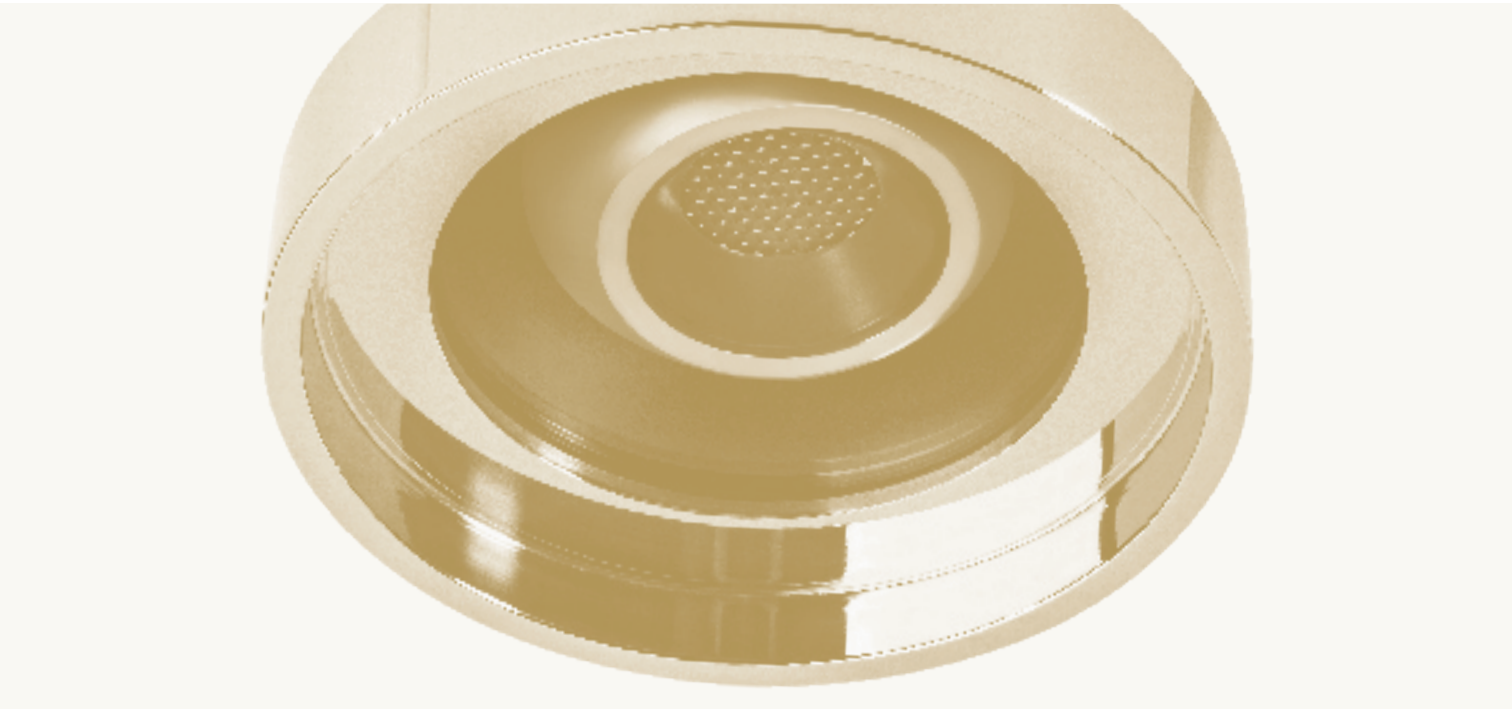
BENEDETTI LIGHTING



Core & More

1959

bcm

BENEDETTI LIGHTING

2018

Tradizione
Tradition

Dal 1959 studiamo la natura.
Lavoriamo per creare luci che durino nel tempo.
Perchè il mare ha le sue regole e noi le conosciamo:
qualità, affidabilità, sicurezza.

We have been studying nature since 1959.
We work to create enduring lights.
Because the sea has its own rules and we know them:
quality, reliability and safety.

1959

BCM nel mondo

Abbiamo illuminato per:

Shipyards

ITALY: Amico & Co. Shipyard, Arcadia Yachts, Azimut | Benetti Group, Baglietto Yachts, Canados, Cantiere delle Marche, Cantieri Navali del Mediterraneo, Cantieri Navali Cerri, Cantiere Nautico Cranchi, Cantiere Navale Italyachts, C.R.N., Codecasa Shipyard, Dominator Yachts, Ferretti Group, FY Build & Refit, Gp Yachts, Grand Soleil, Italian Sea Group, Monte Carlo Yachts, Nuovi Cantieri Apuania, O.T.A.M., Overmarine Group, Palumbo Group, Perini Navi, Permare, Rossinavi, Sanlorenzo, T. Mariotti, Viareggio Superyachts.

GERMANY: Abeking & Rasmussen Shipyard, Kusch Yachts, Lurssen Yachts.

NETHERLAND: Amels, Conyplex (Contest Yachts), Feadship, Heesen, Hooymans, Mulder Shipyard, Royal Huisman, Vitters Shipyard, Wim Van Der Valk.

FRANCE: Chantier Amel, Chantiers Beneteau, Chantier Ocea, CNC Chantier Naval Couach, JFA Chantier Naval.

SPAIN: Astilleros Astondoa, E-Tech Maritim, Rodman Polyships.

FINLAND: Baltic Yachts, OY Nautor - Nautor's Swan.

POLAND: Conrad.

TURKEY: AES Yacht, Aganlar, Alia Yachts, Aybike Yatcilik, Aydos Yatcilik, Bilgin, FX Yachts, Logos Marine, Mengi-Yay, Mural Yachts, RMK, SES, Sunrise, Turquoise Yachts, Ursa Shipyard, Yacht-Marine.

GREAT BRITAIN: Fairline Yachts, Oyster Yachts, Princess Yachts, Sunseeker.

USA: Christensen Yachts, Nordlund Boat Co, Palmer & Johnson, Trinity Yachts.

NEW ZEALAND: Alloy Yachts International, Fitzroy Yachts.

AUSTRALIA: Hanseatic Marine Engineering.

TAIWAN: Fleming Yacht, Horizon Yacht, Kha Shing Enterprises, New Ocean Yachts.

SOUTH AFRICA: Southern Wind.

CHINA: Jetpon, Mc Conaghy.

E altri tra i più importanti - *And others among the most famous.*

Interior Designers

ITALY: Achille Salvagni Architetti, AM Yacht Design, Design Studio Spadolini, Dordoni Architetti, Francesco Paszkowski Design, Galeazzi Design, Hot Lab Yacht, Ital Project, Lazzarini Pickering Architetti, Luca Dini Design, Metis Lighting, Michela Reverberi Interior Design, Nauta Yachts Design, Nuvolari Lenard, PFA & Partners, Porfiristudio, Sessa International, Stefano Tini, Studio Matteo Picchio, Studio Massari, Studio Vafiadis, Studio Coppedè, Tagliaferri Architetti, Umberto Tagliavini Marine Design & Services, Vismara Marina, Zuccon International. E altri tra i più importanti - *And others among the most famous.*

FRANCE: Christian Liaigre, Rémi Tessier Design, Voyons Voir, Zuretti Interior Designers.

GERMANY: Beiderbeck Designs, Egg and Dart Design Corporation, Focus Yacht Design, Newcruise Yacht Projects & Design.

GREAT BRITAIN: Aqualuce, Bannenberg & Rowell, Design Unlimited, Evan K. Marshall, John Munford Design, Isometrix, Rainsford Mann, RWD, Rhoades Young, Ken Freivokh, Terence Disdale, Stirling & Co.

NETHERLAND: Guido De Groot Design, Sinot Exclusive Yacht Design.

E altri tra i più importanti - *And others among the most famous.*

BCM in the world

We have illuminated for:

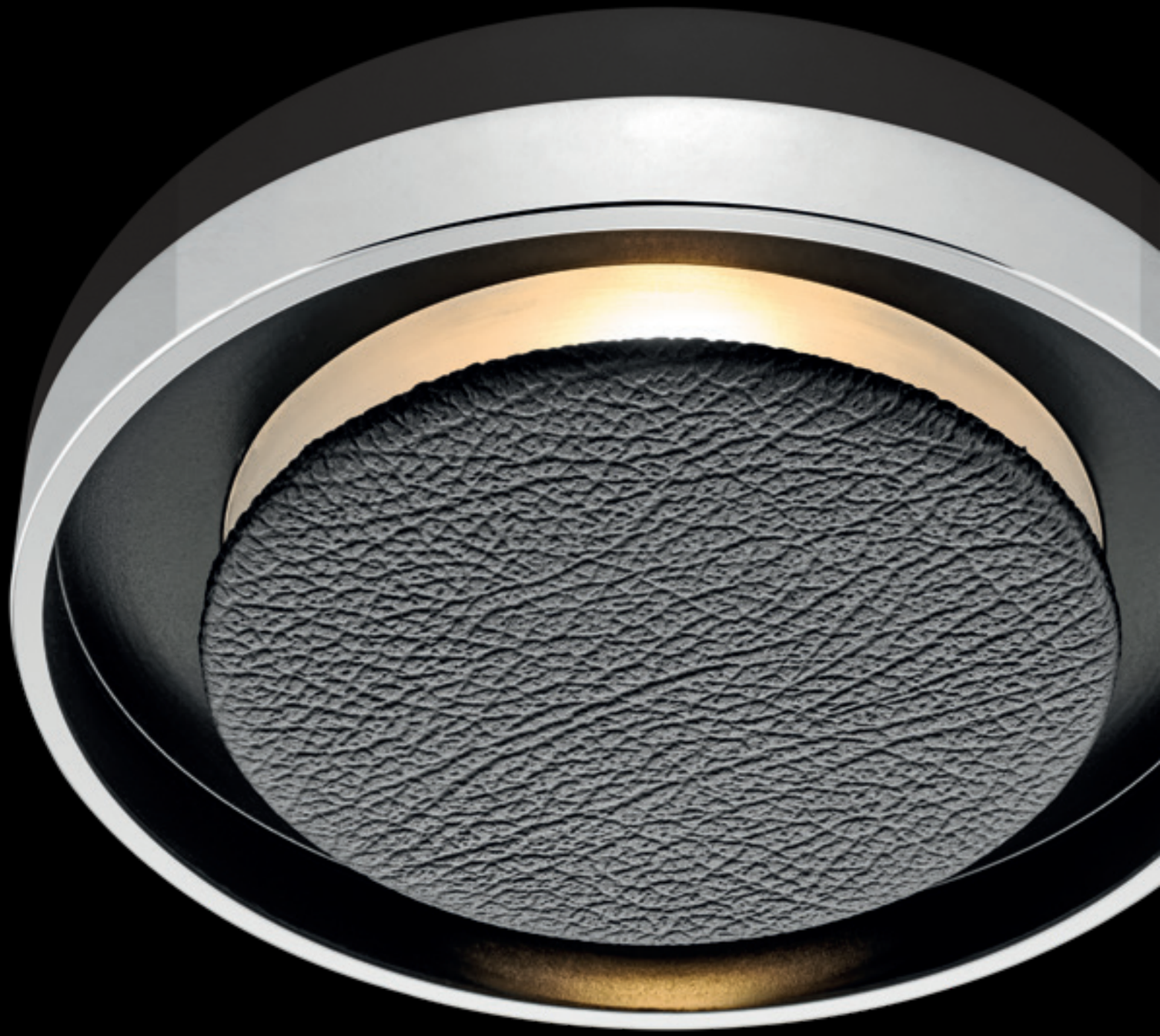
Ricerca e Sviluppo

Elevata e costante qualità.
Approfondita ricerca sulle materie prime e su ogni altro componente impiegato nella costruzione dell'oggetto.
Massima attenzione a tutte le fasi di lavorazione e finitura. Accurato monitoraggio del percorso produttivo.

Very high and constant quality.
Exhaustive research on raw materials and any other component used in the construction of the object.
Greatest attention to all stages of manufacturing and finishing.
Accurate monitoring of the production process.

Research and Development

Innovazione
Innovation



Tecnologie e strumenti all'avanguardia,
sapientemente utilizzati da mani esperte.
Ecco un'idea che diventa realtà e la sfida continua….

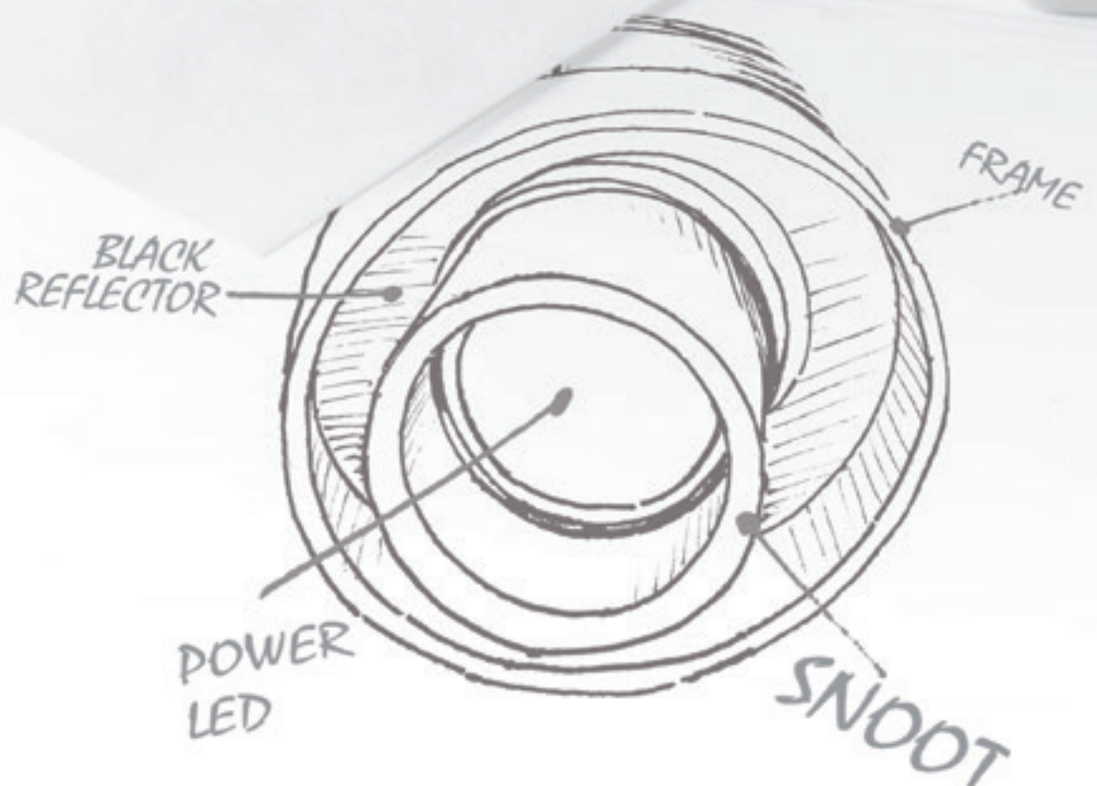
Technologies and cutting-edge tools,
cleverly used by expert hands. Here's an idea
that becomes reality and the challenge continues....

Design e Creatività

Design and Creativity

Una grande esperienza. Anni e anni di profonda passione per le cose belle, perfettamente realizzate.
Forma e contenuto, l'una non alternativa all'altro. Una sintesi perfetta fra stile, eleganza e funzionalità, che si esprime attraverso un design evoluto e soluzioni di alta tecnologia per creare con la luce atmosfere uniche.

A great experience. Years and years of deep passion for the finer things perfectly realized. Form and content, one non-alternative to the other. A perfect blend of style, elegance and functionality that is expressed through an advanced design and hi-tech solutions to create unique atmospheres with light.



Veniamo dal mare,
lo amiamo e lo rispettiamo.
Grazie alla continua ricerca
della qualità totale, realizziamo luci di una
bellezza straordinaria, dove un design
elegante si sposa perfettamente con una
caratteristica per noi fondamentale:

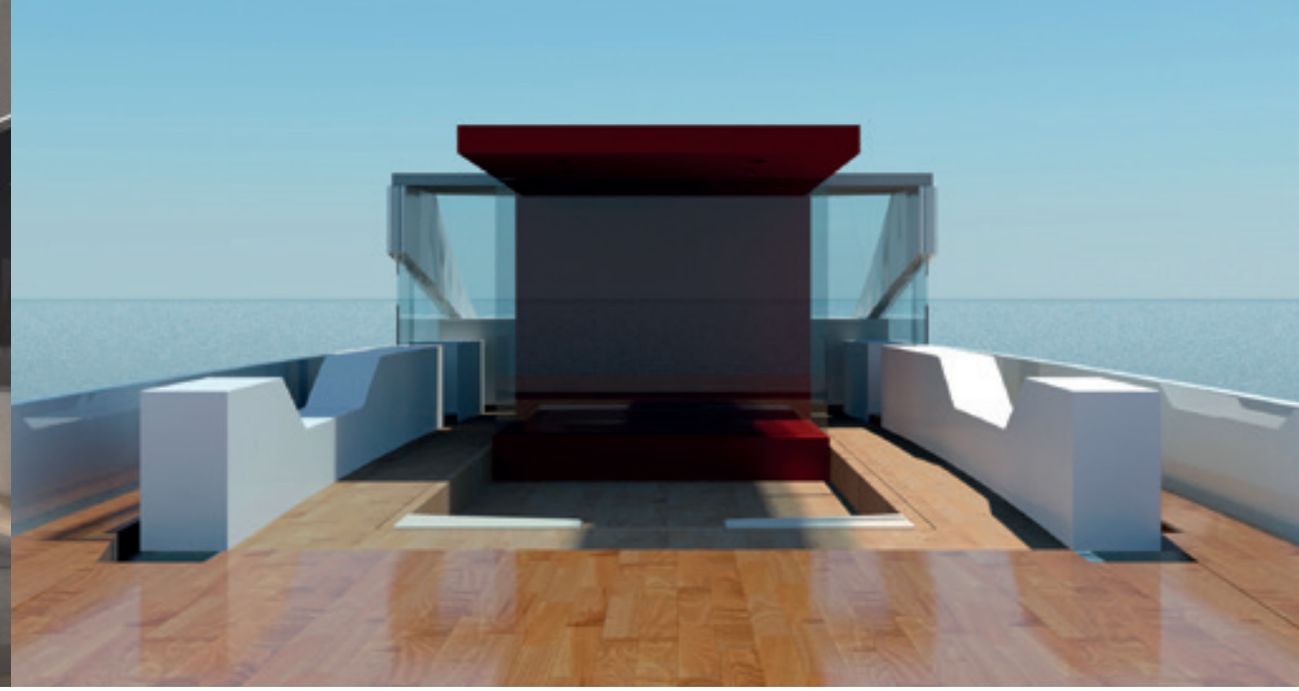
l'Affidabilità.

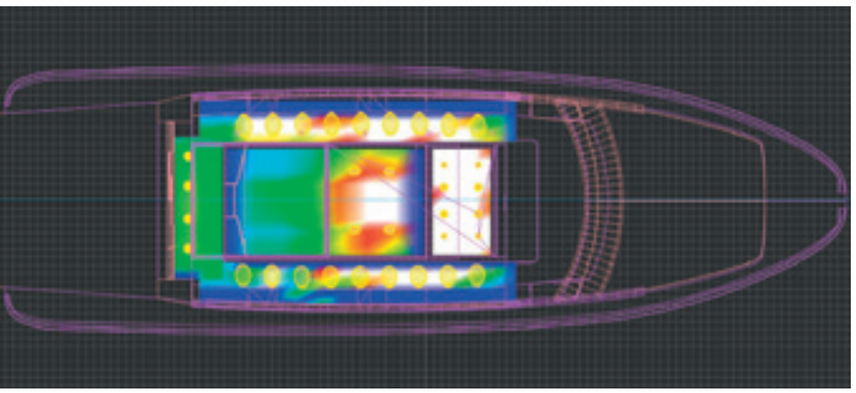
Affidabilità è sicurezza: in mare, nella vostra casa,
in hotel o nella vostra azienda.

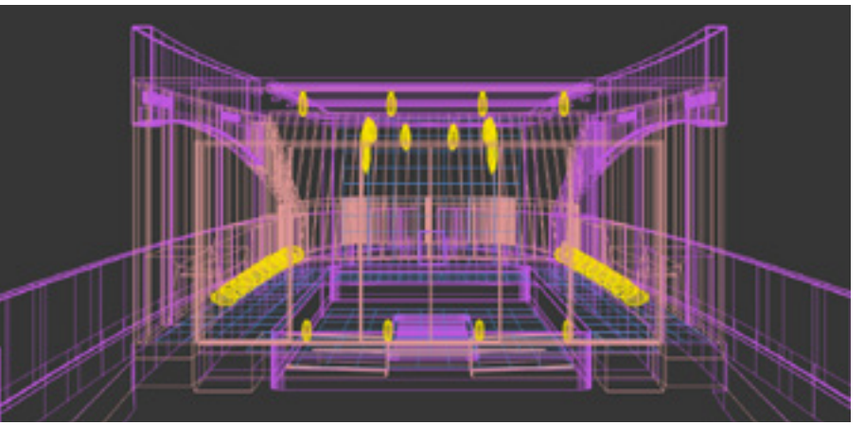
We come from the sea,
we love and respect it.
Thanks to the continuous search
of total quality, we create lights of
extraordinary beauty, where elegant
design meets a feature that is
essential for us:

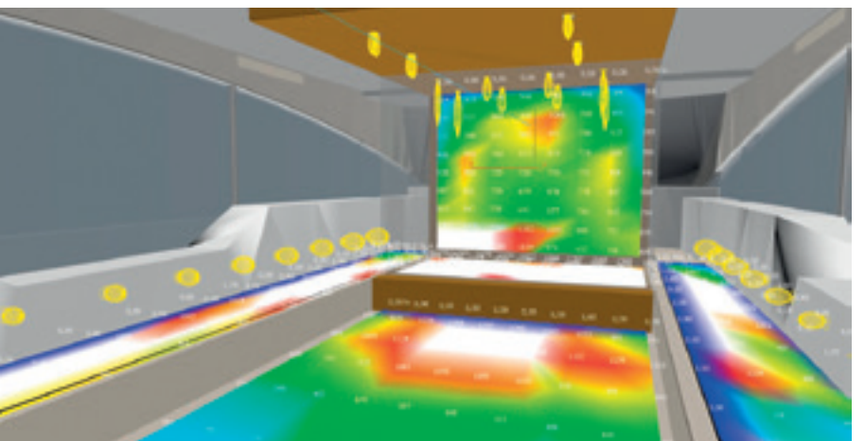
Reliability.

Reliability is safety: *at sea, your home,*
hotel or your company.









Per un utilizzo professionale,
BCM rende disponibili disegni,
curve e dati fotometrici in vari formati
relativamente ai propri prodotti.

For professional use, BCM makes
available drawings, curves and
photometric data in various formats
for its products.

2018

“ L’architettura è il gioco sapiente,
rigoroso e magnifico,
dei volumi assemblati
sotto la luce. „

(Le Corbusier)

“ *Architecture is the learned game,*
correct and magnificent,
of forms assembled
in the light. „

(Le Corbusier)

BCM presenta il nuovo standard di bellezza della luce

BCM introduces the new standard of light beauty

CRI>95 LED VIVID

LED VIVID standard
LED VIVID optional (su richiesta - *on request*)

Courtesy of Riva - 88' FLORIDA

Come si legge il catalogo
Catalogue interpretation

finiture | finishes

bianco *white* 20	nero *black* 23

Colori freddi - Cold colours

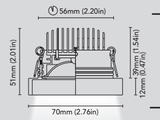
acciaio inox *stainless steel* 4	nickel satinato *satin nickel* 9
accaio inox satinato *satin stainless steel* 34	nickel satinato v. opaco *satin nickel matt p.* 39 *
cromo lucido *polished chrome* 3	nickel nero lucido *polished black nickel* 8 *
cromo satinato *satin chrome* 11	nickel nero satinato v. opaco *satin black nickel matt p.* 44 *
nickel lucido *polished nickel* 10	

Colori caldi - Warm colours

ottone lucido 2018 *polished brass 2018* 19 *	ottone brunito v. opaco *burnished brass matt p.* 37 *
ottone satinato v. opaco 2018 *satin brass matt p. 2018* 49 *	rame lucido *polished copper* 15 *
oro lucido 24KT *24KT gold brass* 6	rame lucido v. opaco *polished copper matt p.* 45 *
oro satinato v. opaco *satin gold matt p.* 38	bronzo marino *marine bronze* 13
ottone brunito *burnished brass* 7	* NEW

I colori per loro natura sono indicativi, ed eventuali leggere differenze sono da considerarsi nelle tolleranze. La spazzolatura delle finiture dona raffinatezza ai metalli ed è una particolarità che potrebbe variare secondo la tipologia dell'oggetto.
Colours are indicative for their own naturue and any slight difference is to be considered within tolerance. Refined brushed finishes may vary according to the kind of item.

legenda per articoli a LED
legend for LED items



Caratteristiche generali dell'apparecchio (Vedi simboli grafici nella tabella sottostante)
Fixture general features (See graphic symbols in the table below)

Dimensioni apparecchio
Fixture sizes

JACK I - 70	LED COLOUR		Lm		ALIMENT./POWER SUPPLY	IP	SPECIAL
3393/P8W-70	STD 3000°K	ampio/wide	140	SATIN. FROSTEN	500mA		
1 x max 8W	OPT 6000°K 2700°K			TRASP. CLEAR		IP65	V

Potenza *Power*
Versione Standard *Standard Version*
Varianti Optional (da specificare singolarmente) *Optional Variants (to be specifed singularly)*

Codice commerciale articolo *Commercial item code*
Codice base dell'apparecchio *Base code of the fixture*
Caratteristiche del driver e/o dell'ottica *Optic and/or driver information*
Potenza W *Power W*
Dimensione dell'apparecchio *Dimensions of the fixture*

SIMBOLI E SEGNI GRAFICI - SYMBOLS AND GRAPHIC SIGNS

Classe I *Class I* | Classe II *Class II* | Classe III *Class III* | Apparecchio dimmerabile. *Dimmable light fixture.* | Apparecchio predisposto per il montaggio su superfici normalmente infiammabili. Light fitting for application on normally combustible surfaces.

IP65 — IP6- Stagno alla polvere. IP-5 Apparecchio protetto contro i getti d'acqua.
IP6- Dust tight light fitting IP-5 Water jet-proof light fitting.

IP65xx — L'apparecchio se correttamente sigillato in incasso stagno diventa IP65 (protetto alla polvere e ai getti d'acqua).
Light fittings belongs to the class IP65 (i.e. dust-tight and jet-proof) if properly tightened to the ceiling.
Parte Esterna=E Parte Interna=I
E=I=IP65 E=IP65 I=IP20
Visible Part=E Recessed Part=I

IP66 — IP6- Stagno alla polvere. IP-6 Apparecchio protetto contro i getti potenti d'acqua.
IP6- Dust tight light fitting IP-6 Powerfull Water jet-proof light fitting.

IP67 — IP6- Stagno alla polvere. IP-7 Apparecchio protetto dall'effetto di immersione temporanea.
IP6- Dust tight light fitting IP-7 Light fixture protected against the effect of temporary immersion.

IP68 — IP6- Stagno alla polvere. IP-8 Funzionamento in immersione prolungata alla profondità di … metri.
IP6- Dust tight light fitting IP-8 Operation white submerged for long periods at a depth of … metres.

Led driver integrato *Led driver included*	Taglio min. strip led e Wave Neonflex *Min. cut strip led and Wave Neonflex*	Blu *Blue*	RGB
Led driver non integrato *Led driver not included*	6000°K Bianco freddo *Cold white*	Rosso *Red*	RGBW RGB +3000°k
Ottica *Optic*	4000°K Bianco neutro *Neutral white*	Bicolore=3000°k+rosso *Bicolor=3000°K+red*	RGBW RGB +2700°k
Lm Lumen *Lumen*	3000°K Bianco caldo *Warm white*	Bicolore=3000°k+blu *Bicolor=3000°K+blue*	V Vivid Led CRI>95 *Led Vivid CRI>95*
Vetro di protezione *Protection glass*	2700°K Bianco ultracaldo *Ultra warm white.*		

VARIE - MISCELLANEOUS

La scatola di connessione viene fornita solo su richiesta.
Connection box is supplied on request only.

Tutti gli apparecchi di illuminazione presenti in questo catalogo sono costruiti in conformità alle Normative Europee EN 60598-1 e 60598-2-… ed equivalenti alle Norme Internazionali IEC 60598-1 e 60598-2-…L'azienda garantisce che i prodotti sono conformi ai requisiti essenziali delle seguenti Direttive Europee UE-CE:
DBT 2014/35/UE (Direttiva Bassa Tensione);
EMC 2014/30/UE (Compatibilità Elettromagnetica);
RoHS 2002/95/CE (Restrizioni sull'uso di sostanze pericolose);
RAEE 96/02/CE (L'azienda salvaguarda l'ambiente aderendo ad un Consorzio),
ErP 2009/125/CE (Etichetta Energetica).

Dichiarazione etica: per la ns. produzione non utilizziamo bambini e contribuiamo alla salvaguardia dell'ambiente. Dichiarazione di Origine del prodotto: in conformità al Regolamento 1207/01/CE (mod . Reg. 1617/2006, Reg. 75/2008).

Every lighting fixture contained in this catalogue is produced inside the firm, in compliance with the European Standard EN 60598-1 and 60598-2-… and equivalent to the International Standard IEC 60598-1 and 60598-2-…The company declares that products comply with the essential requirements of the following European Directives CE:
LVD 2014/35/EU (Low Voltage Directive);
EMC 2014/30/EU (Electromagnetic Compatibility);
RoHS 2002/95/CE (Restrictions on the use of Hazardous Substances);
RAEE 96/02/CE (The company protects the environment supporting a Pool);
ErP 2009/ 125/EU (Energy Label).

Ethics statement: for our production we don't use children and contribute to the protection of the environment. Declaration of Origin of the product: according to Regulation 1207/01/CE (mod. Reg. 1617/2006, Reg. 75/2008).

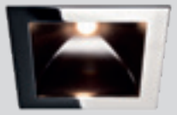
Con l'obiettivo di soddisfare la sempre crescente domanda di LED ad alta resa cromatica, i prodotti BCM possono impiegare, standard su alcuni prodotti e optional su altri, la tecnologia VIVID che utilizza un più ampio parametro di "Saturazione" dettagliando i riferimenti colore da R1 a R15 sulla Scala Qualità del Colore. La tecnologia VIVID rende i colori più veri e pieni; in particolare, enfatizza i colori bianchi e rappresenta tutti gli altri colori più brillanti creando un'atmosfera più calda e reale, e risulta ideale per illuminare abbigliamento e scaffali di negozi, cosmetici e gioielli, superfici in legno, ecc.

With the aim of meeting the ever-growing demand for high-color rendering LED, BCM products can apply, standard on some products and optional on others, the VIVID Technology, which uses a wider parameter of "Saturation", detailing color references from R1 to R15 on the Color Quality Scale. The VIVID Technology makes colors truer and fuller; in particular, it emphasizes white colors and represents all other colors vividly creating a warmer and more real atmosphere, and it is ideal for illuminating clothing and store shelves, cosmetics and jewelry, wood surfaces, etc.

Visible not visible - 18

kidd 20	**jack 1** 26	**jack 2 F** 32	**jack 2 M** 34	**caboto 1** 38	**zeno 1** 38	**caboto 2** 42	**zeno 2** 42	**caboto 3** 46	**zeno 3** 46

Architectural downlights - 56

									
giano 1 50	**giano 2** 54	**giove 1** 58	**giove 2** 60	**flint** 62	**maio** 64	**black sam** 68	**black bart** 68	**kea 50F** 72	**kea 45F** 74
kea 62F 74	**kychira 50F** 72	**kychira 45F** 76	**kychira 62F** 76	**kea M** 78	**kychira M** 80	**rondo** 84	**q-be** 86	**tenerife** 90	**gomera** 90

Core Collection - 98

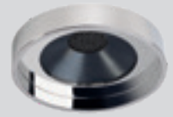
mini vulcano 92	**vulcano** 92	**mini stromboli** 96	**stromboli** 96	**mini eudora** 100	**eudora** 102	**mini nesea** 104	**nesea** 106

Core Collection - 98

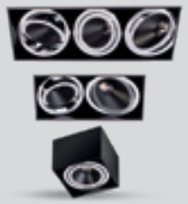
mini elettra 110	**elettra** 112	**tritone 1** 116	**tritone 2** 116	**rodi 1** 120 - 122	**rodi 2** 120 - 124	**serifos 1** 128	**serifos 2** 128	**albatro 1** 130	**albatro 2** 130

micene 1 134 - 136	**micene 2** 134 - 138	**sikinos 1** 142	**sikinos 2** 142	**berta 1** 144	**berta 2** 144	**cassis** 148	**calipso 1** 150	**calipso 2** 150	**ferusa 1** 152

Outdoor - 160

									
ferusa 2 152	**mini roe** 156	**mini oci** 156	**roe** 158	**oci** 158	**ciclope** 162	**bronte** 164	**saturno** 168	**urano** 170	**flint steel** 174

Multi-spot Lights - 182

									
maio steel 174	**morgan** 176	**creta** 178	**malta** 178	**maxi evia** 184	**maxi anafi** 186	**evia** 190	**anafi** 192	**mini evia 1 - 2** 194	**mini anafi** 196

abaco | *abaco*

Glass ceiling lamps and downlights - 198

mini criside 200

criside 202

mini criside S 206

criside S 208

dori 3 210

colombo 214

tilos 214

leros 216

kos 216

Linear lighting - 218

tracklight 220

venere 222

led line two 226

led line six 228

Courtesy lights - 230

cook 232

hook 232

ios 234

paros 234

elba 238

gavi 238

Reading Lights - 244

tinos 240

paxi 240

moon 244

mini moon 245

cupido 246

cupido Q 247

mini cupido side 248

mini cupido Q side 249

mini cupido top 250

mini cupido Q top 251

Fixed adjustable lamps - 266

mini stilo 254

mini stilo Q 255

stilo top 256

stilo Q top 257

stilo side 258

stilo Q side 259

tina touch 260

betty 264

jolly roger 268

laura 272

abaco | *abaco*

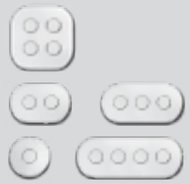
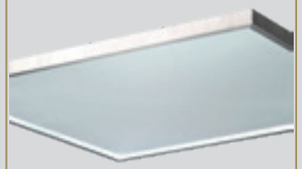
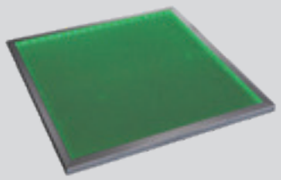
Fixed adjustable lamps - 266

Wall lamps with lampshade - 278

pan 274	**io** 274	**maui** 276	**haiti** 276	**maestra** 280	**quadra** 280	**mezzanella** 284	**aurica** 284

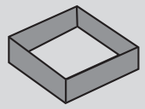
Hanging and switch plates - 286

Led Panels - 298

							
hanger one 288	**hanger three** 290	**surf plate r** 294	**surf plate Q** 296	**mistral 1** 302	**mistral 2** 302	**mistral 3** 306	**mistral 4** 306

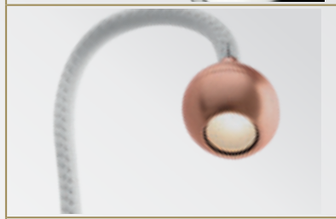
Underwater Lights - 312

Optional - 320

					
mini ulisse 314	**ulisse** 315	**nemo** 318	**distanziali - spacers** 320	**alimentatori - drivers** 321	**cassaforme - recess mounting box** 324

Index

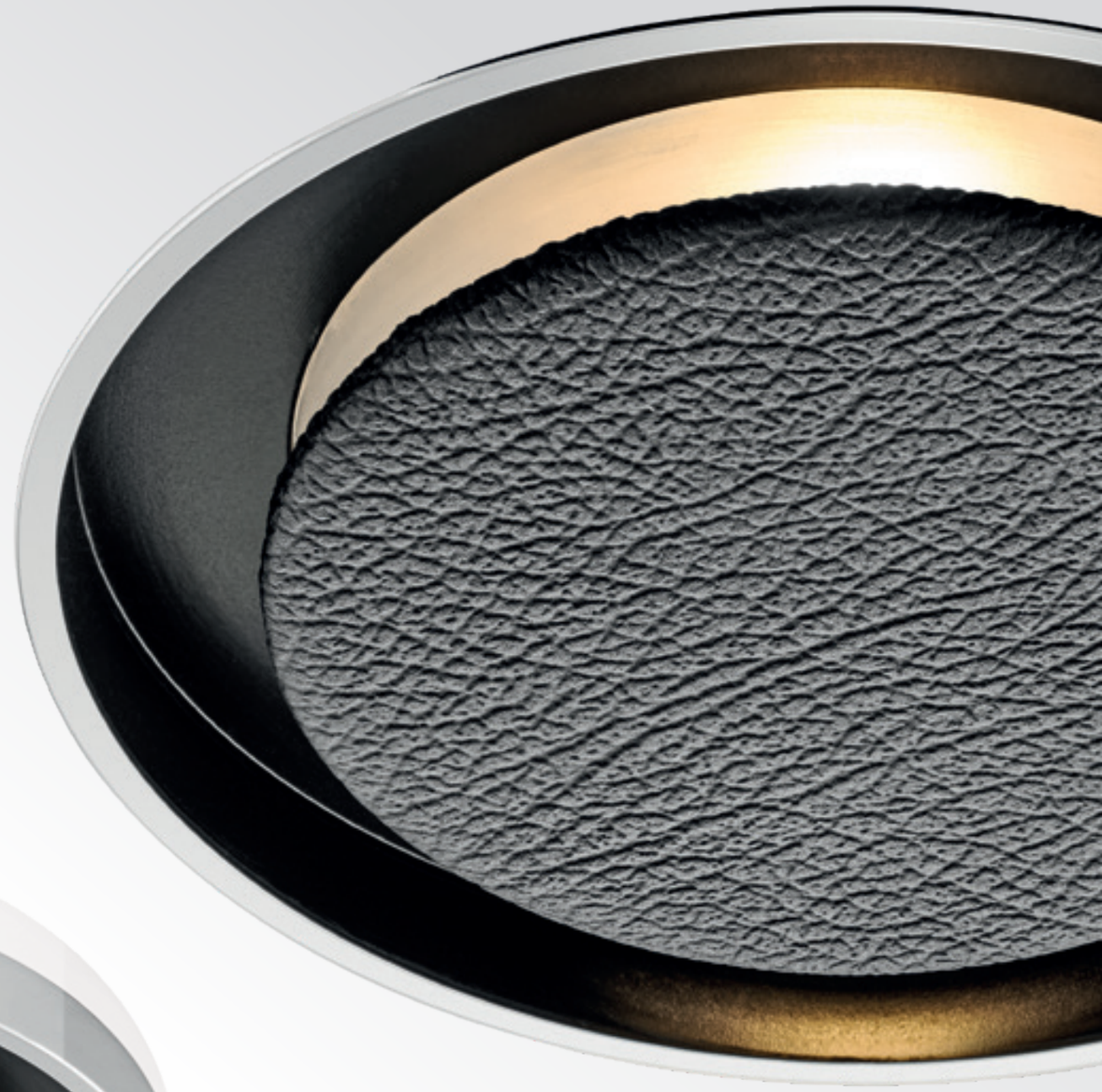
	CAPITOLO - CHAPTER	PAGINA - PAGE
	Visible not visible	18
	Architectural Downlights	56
	Core Collection	98
	Outdoor	160
	Multi-spot Lights	182
	Glass Ceiling Lamps and Downlights	198
	Linear lighting	218

	CAPITOLO - CHAPTER	PAGINA - PAGE
	Courtesy Lights	230
	Reading Lights	242
	Fixed, Adjustable Lamps	266
	Wall Lamps with Lampshade	278
	Hanging and Switch Plate	286
	Led Panels	298
	Underwater Lights	312

Visible
not visible

Questa elegante serie di faretti, grazie alla sua versatilità, permette l'installazione con cornice sporgente o a scomparsa.

This elegant and versatile series of downlights allows installation with a protruding or retractable frame.

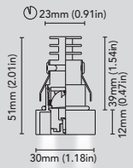


kidd leather custom version

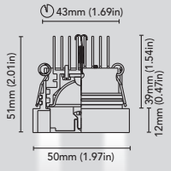
kidd

Faretti fissi da incasso per illuminazione indiretta a soffitto o segnapasso, con cornice tonda 30mm o 50mm. Parte interna: laccata bianca con cornice bianca, laccata nera con cornice in altre finiture. Su richiesta top rivestito in pelle o tessuto.
Materiale: Corpo in ottone, dissipatore in alluminio • **Installazione:** Molle a filo, molle a nastro per la versione piccola. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325.

Fixed downlight ideal for ceiling or path indirect lighting, with round frame 30mm or 50mm. Inside part: white lacquered with white frame, black lacquered with other frame finishes. On request, the top can be covered with leather or fabric.
Material: *Brass body, aluminium heatsink.* • ***Installation:*** *Wire springs, band springs for small version.* • ***Accessories:*** *Drivers pag. 320-323. Mounting box pag. 324-325.*



KIDD - 30		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3395/U3W-30 1 x max 3W	**STD**	3000°K	ampio/*wide*		500mA	IP65
	OPT	6000°K - 2700°K - -				



KIDD - 50		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3395/R4W-50 1 x max 4W	**STD**	3000°K	ampio/*wide*		350mA	
	OPT	6000°K - 2700°K -				IP65

MOUNTING SYSTEM

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

kidd - 30

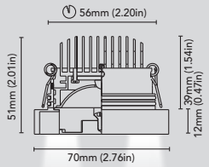
kidd - 50

kidd

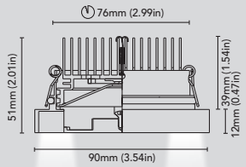
Dimmable

Faretto fisso da incasso per illuminazione indiretta a soffitto, con cornice tonda 70mm, 90mm, 110mm. Parte interna: laccata bianca con cornice bianca, laccata nera con cornice in altre finiture. Su richiesta top rivestito in pelle o tessuto.
Materiale: Corpo ottone, dissipatore in alluminio • **Installazione:** Molle a filo. •
Accessori: Drivers pag. 320-323. Cassaforma pag. 324-325.

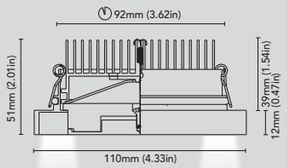
Fixed downlight ideal for ceiling lighting, with round frame 70mm, 90mm, 110mm. Inside part: white lacquered with white frame, black lacquered with other frame finishes. On request, the top can be covered with leather or fabric.
Material: *Brass body, aluminium heatsink.* • ***Installation:*** *Wire springs.* • ***Accessories:*** *Drivers pag. 320-323. Mounting box pag. 324-325.*



KIDD - 70		LED COLOUR			ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3395/R8W-70 1 x max 8W	**STD**	○ 3000°K	ampio/*wide*		500mA ⎍		
	OPT	○ 6000°K - ○ 2700°K - ◔				IP65	V
3395/K8W-70 1 x max 8W	**STD**	○ 3000°K	ampio/*wide*		16-32Vdc ⊂		
	OPT	○ 6000°K - ○ 2700°K				IP65	



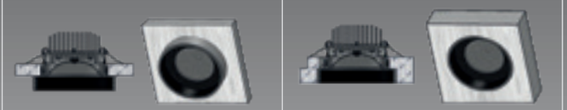
KIDD - 90		LED COLOUR			ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3395/R12W-90 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*		500-700mA ⎍		
	OPT	○ 6000°K - ○ 2700°K - ◔				IP65	V
3395/K12W-90 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*		16-32Vdc ⊂		
	OPT	○ 6000°K - ○ 2700°K				IP65	



KIDD - 110		LED COLOUR			ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3395/R12W-110 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*		500-700mA ⎍		
	OPT	○ 6000°K - ○ 2700°K - ◔				IP65	V
3395/K12W-110 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*		16-32Vdc ⊂		
	OPT	○ 6000°K - ○ 2700°K				IP65	

20
23
3
11
10
9
39
8
44
19
49
6
38
7
37
15
45

MOUNTING SYSTEM

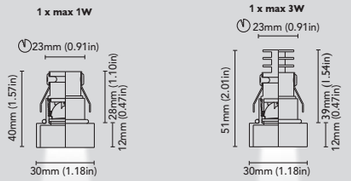


kidd - 70, 90, 110

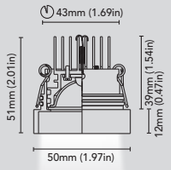
jack 1

Faretto fisso da incasso per illuminazione a soffitto o segnapasso, con cornice tonda 30mm o 50mm. Parte interna: laccata bianca con cornice bianca, laccata nera con cornice in altre finiture.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Molle a filo, molle a nastro per la versione piccola. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

Fixed downlight ideal for ceiling or path lighting, with round frame 30mm or 50mm. Inside part: white lacquered with white frame, black lacquered with other frame finishes.
***Material:** Brass body, aluminium heatsink. • **Installation:** Wire springs, band springs for small version. • **Accessories:** Drivers pag. 320-323. Mounting box pag. 324-325. • **Photometry:** Pag. 326-327.*

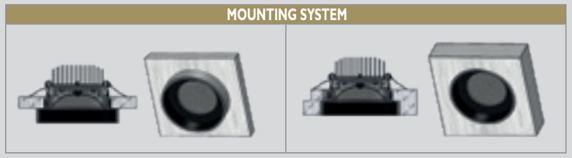


JACK 1 - 30		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3393/U1W-30	STD	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⎓	IP65
1 x max 1W	OPT	○ 6000°K - ○ 2700°K - ○ - ○	10°	TRASP./*CLEAR*		
3393/U3W-30	STD	○ 3000°K	40°	SATIN./*FROSTED*	500mA ⎓	IP65
1 x max 3W	OPT	○ 6000°K - ○ 2700°K - ○ - ○	10°	TRASP./*CLEAR*		



JACK 1 - 50		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3393/R4W-50	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⎓	
1 x max 4W	OPT	○ 6000°K - ○ 2700°K - ○		TRASP./*CLEAR*		IP65

MOUNTING SYSTEM



20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

jack 1 - 30

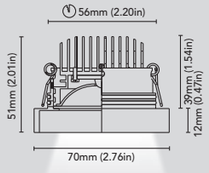
jack 1 - 50

jack 1

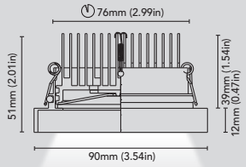
Dimmable

Faretto fisso da incasso per illuminazione a soffitto con cornice tonda 70mm, 90mm, 110mm. Parte interna: laccata bianca con cornice bianca, laccata nera con cornice in altre finiture.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Molle a filo. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

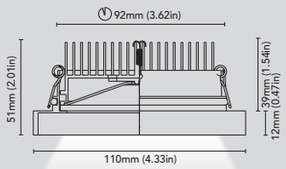
Fixed downlight ideal for ceiling lighting, with round frame 70mm, 90mm, 110mm. Inside part: white lacquered with white frame, black lacquered with other frame finishes.
Material: *Brass body, aluminium heatsink.* • ***Installation:*** *Wire springs.* • ***Accessories:*** *Drivers pag. 320-323. Mounting box pag. 324-325.* • ***Photometry:*** *Pag. 326-327.*



JACK 1 - 70		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3393/R8W-70	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500mA ⊡		
1 x max 8W	**OPT**	○ 6000°K - ○ 2700°K - ◔		TRASP./*CLEAR*		IP65	V
3393/K8W-70	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc ⊏		
1 x max 8W	**OPT**	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*		IP65	



JACK 1 - 90		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3393/R12W-90	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA ⊡		
1 x max 12W	**OPT**	○ 6000°K - ○ 2700°K - ◔		TRASP./*CLEAR*		IP65	V
3393/K12W-90	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc ⊏		
1 x max 12W	**OPT**	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*		IP65	



JACK 1 - 110		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3393/R12W-110	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA ⊡		
1 x max 12W	**OPT**	○ 6000°K - ○ 2700°K - ◔		TRASP./*CLEAR*		IP65	V
3393/K12W-110	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc ⊏		
1 x max 12W	**OPT**	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*		IP65	

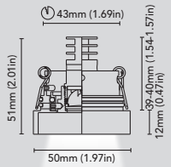
20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

Courtesy of Baglietto – MY Mr T, 46m

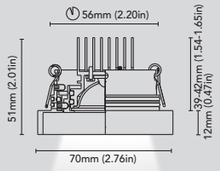
jack 2 F

Faretto orientabile da incasso a soffitto con cornice tonda 50mm o 70mm.
Parte interna: laccata bianca con cornice/parte orientabile bianca, laccata nera con cornice/parte orientabile in altre finiture.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Molle a filo. •
Accessori: Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

Adjustable ceiling downlight with round frame 50mm or 70mm. Inside part: white lacquered with white frame/adjustable part, black lacquered with other frame/adjustable part finishes.
***Material:** Brass body, aluminium heatsink. • **Installation:** Wire springs. • **Accessories:** Drivers pag. 320-323. Mounting box pag. 324-325. • **Photometry:** Pag. 326-327.*



JACK 2 - 50F		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3394/U3W-50F 1 x max 3W	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	500mA ⎓	
	OPT	○ 6000°K - ○ 2700°K - 🔵 - 🔴	10°	TRASP./*CLEAR*		



JACK 2 - 70F		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3394/R4W-70F 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⎓	
	OPT	○ 6000°K - ○ 2700°K - 🌈		TRASP./*CLEAR*		

MOUNTING SYSTEM

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

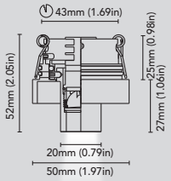
jack 2 - 50F

jack 2 - 70F

jack 2 M

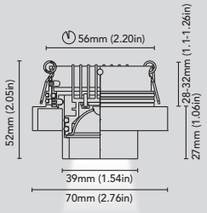
Faretto orientabile da incasso a soffitto con snoot per illuminazione puntuale, cornice tonda 50mm o 70mm. Parte interna: laccata bianca con cornice/parte orientabile bianca, laccata nera con cornice/parte orientabile in altre finiture.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Molle a filo. •
Accessori: Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

Adjustable ceiling downlight with snoot for focused lighting, round frame 50mm or 70mm. Inside part: white lacquered with white frame/adjustable part, black lacquered with other frame/adjustable part finishes.
***Material:** Brass body, aluminium heatsink.* • ***Installation:** Wire springs.* • ***Accessories:** Drivers pag. 320-323. Mounting box pag. 324-325.* • ***Photometry:** Pag. 326-327.*



JACK 2 - 50M		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3394/U3W-50M 1 x max 3W	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	500mA ⎓	
	OPT	○ 6000°K - ○ 2700°K - ● - ●	10°	TRASP./*CLEAR*		

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



JACK 2 - 70M		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3394/R4W-70M 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⎓	
	OPT	○ 6000°K - ○ 2700°K - ●		TRASP./*CLEAR*		

MOUNTING SYSTEM

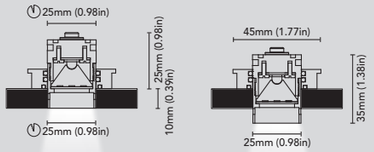
jack 2 - 50M

jack 2 - 70M

caboto 1 - zeno 1

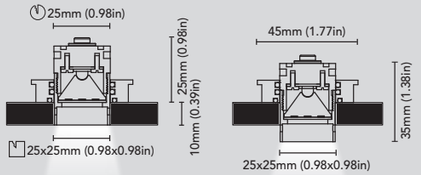
Faretto fisso da incasso per illuminazione a soffitto, con cornice scorrevole a scomparsa o sporgente. Parte interna: laccata bianca con cornice bianca, laccata nera con cornice in altre finiture.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Piastra di fissaggio per controsoffitto ispezionabile. Su richiesta, compasso per regolare la sporgenza della cornice. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Fixed downlight ideal for ceiling lighting. Adjustable installation depth of the frame. Inside part: white lacquered with white frame, black lacquered with other frame finishes.
***Material:** Brass body, aluminium heatsink.* • ***Installation:** Fixing plate for movable celing panels. On request, special tool to adjust protrusion of the frame.* • ***Accessories:** Drivers pag. 320-323.* • ***Photometry:** Pag. 326-327.*



CABOTO 1 - 25		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3356/K1W-25 1 x max 1W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂	IP65
	OPT	○ 6000°K - ○ 2700°K - ● - ●		TRASP./*CLEAR*		
3356/U1W-25 1 x max 1W	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⊘	IP65
	OPT	○ 6000°K - ○ 2700°K - ● - ● - ●*	10°	TRASP./*CLEAR*		

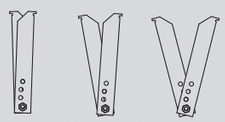
* RGB 3W con profondità di incasso 50mm - Built-in depth 50mm.



ZENO 1 - 25		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3357/K1W-25 1 x max 1W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂	IP65
	OPT	○ 6000°K - ○ 2700°K - ● - ●		TRASP./*CLEAR*		
3357/U1W-25 1 x max 1W	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⊘	IP65
	OPT	○ 6000°K - ○ 2700°K - ● - ● - ●*	10°	TRASP./*CLEAR*		

* RGB 3W con profondità di incasso 50mm - Built-in depth 50mm.

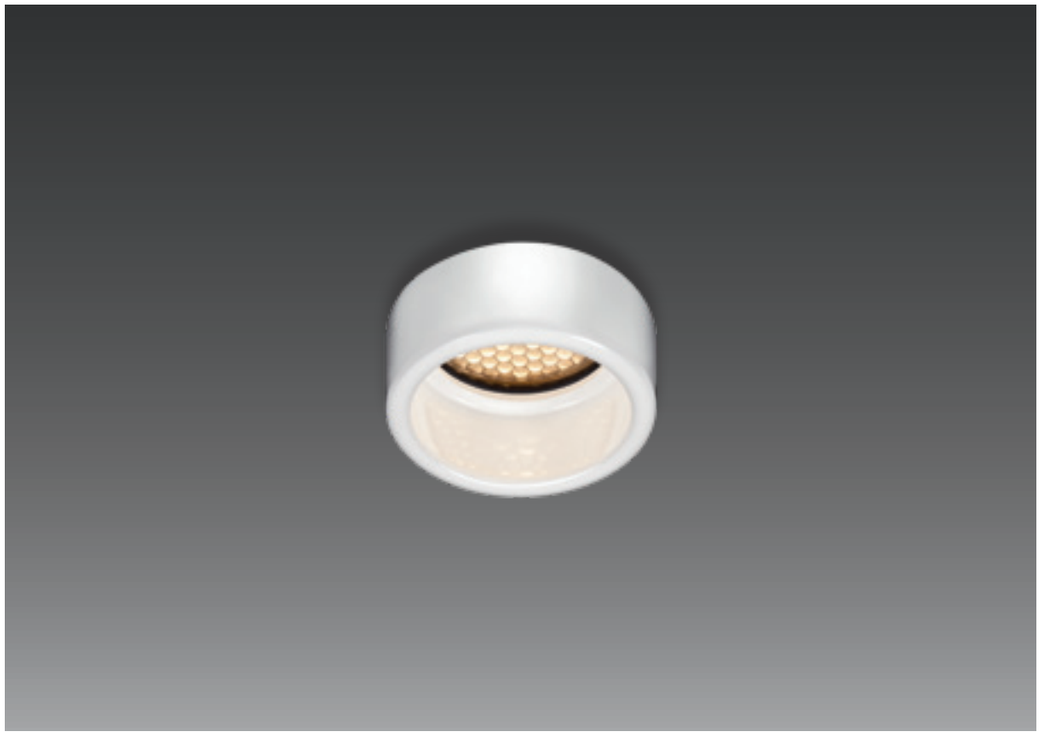
art. 9000/COMP
compasso - special tool



Su richiesta compasso adattabile al diametro del faretto, utile per regolare la sporgenza della cornice.

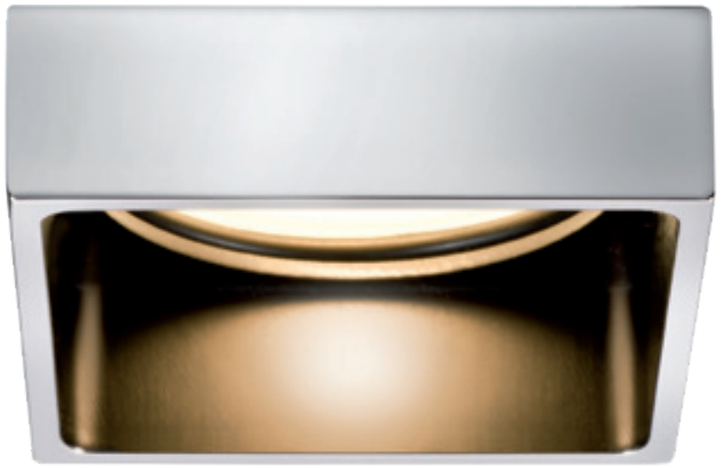
Compass adaptable upon request to the diameter of the downlight, useful for adjusting the protrusion of the frame.

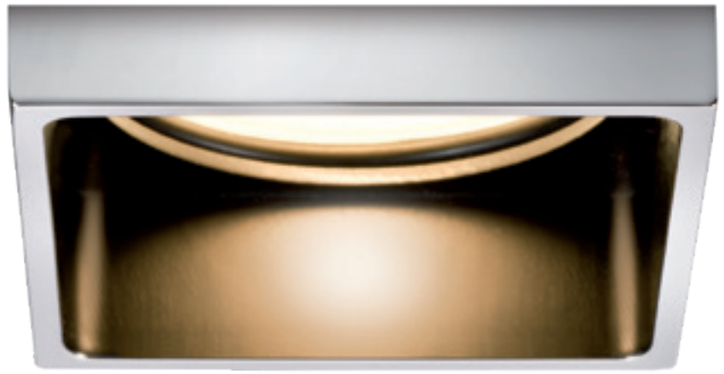
20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



caboto 1 - 25 (U)

zeno 1 - 25 (U)

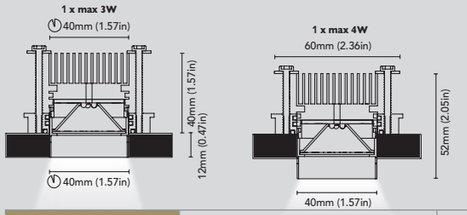




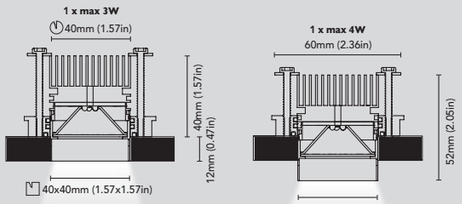
caboto 2 - zeno 2

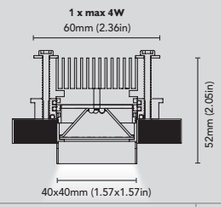
Faretto fisso da incasso a soffitto per illuminazione generale. Cornice scorrevole a scomparsa o sporgente. Parte interna: laccata bianca con cornice bianca, laccata nera con cornice in altre finiture.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Piastra di fissaggio per controsoffitto ispezionabile. Su richiesta, compasso per regolare la sporgenza della cornice. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Fixed ceiling downlight ideal for general lighting. Adjustable installation depth of the frame. Inside part: white lacquered with white frame, black lacquered with other frame finishes.
***Material:** Brass body, aluminium heatsink.* • ***Installation:** Fixing plate for movable celing panels. On request, special tool to adjust protrusion of the frame.* • ***Accessories:** Drivers pag. 320-323.* • ***Photometry:** Pag. 326-327.*



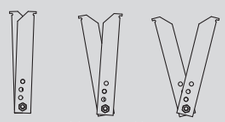
CABOTO 2 - 40		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/ MORE
3358/R4W-40	**STD**	3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA	IP65	
1 x max 4W	**OPT**	6000°K - 2700°K -		TRASP./*CLEAR*			
3358/K4W-40	**STD**	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc	IP65	
1 x max 4W	**OPT**	6000°K - 2700°K -		TRASP./*CLEAR*			
3358/T3W-40	**STD**	3000°K	40°	SATIN./*FROSTED*	350mA	IP65	
1 x max 3W	**OPT**	6000°K - 2700°K -	10°	TRASP./*CLEAR*			





ZENO 2 - 40		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/ MORE
3359/R4W-40	**STD**	3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA	IP65	
1 x max 4W	**OPT**	6000°K - 2700°K -		TRASP./*CLEAR*			
3359/K4W-40	**STD**	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc	IP65	
1 x max 4W	**OPT**	6000°K - 2700°K -		TRASP./*CLEAR*			
3359/T3W-40	**STD**	3000°K	40°	SATIN./*FROSTED*	350mA	IP65	
1 x max 3W	**OPT**	6000°K - 2700°K -	10°	TRASP./*CLEAR*			

art. 9000/COMP
compasso - special tool

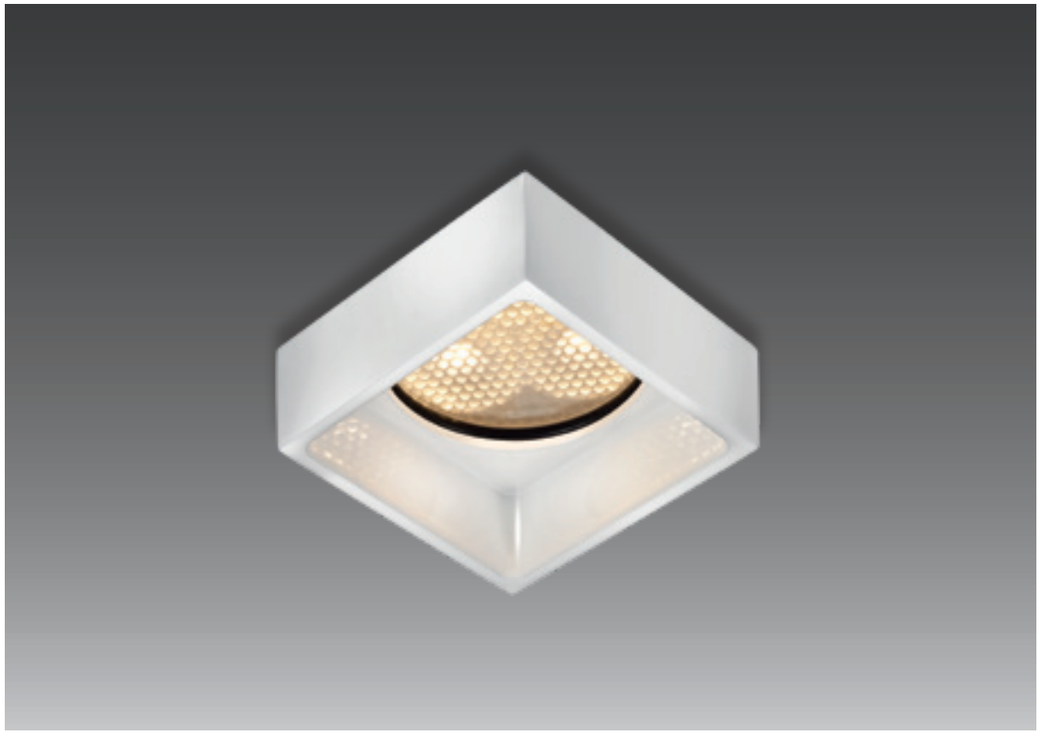


Su richiesta compasso adattabile al diametro del faretto, utile per regolare la sporgenza della cornice.

Compass adaptable upon request to the diameter of the downlight, useful for adjusting the protrusion of the frame.

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

caboto 2 - 40 (R, K)



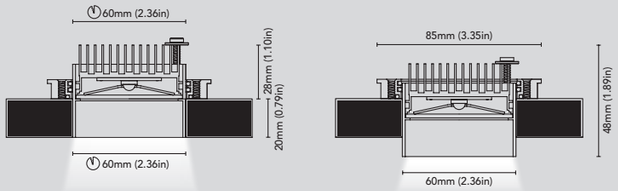
zeno 2 - 40 (T)

Courtesy of Overmarine Group – Mangusta Oceano 42

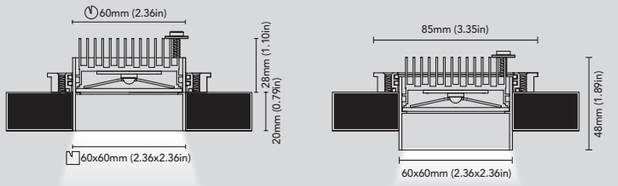
caboto 3 - zeno 3

Faretto fisso da incasso a soffitto per illuminazione generale. Cornice scorrevole a scomparsa o sporgente. Parte interna: laccata bianca con cornice bianca, laccata nera con cornice in altre finiture.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Piastra di fissaggio per controsoffitto ispezionabile. Su richiesta, compasso per regolare la sporgenza della cornice. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Fixed ceiling downlight ideal for general lighting. Adjustable installation depth of the frame. Inside part: white lacquered with white frame, black lacquered with other frame finishes.
***Material:** Brass body, aluminium heatsink.* • ***Installation:** Fixing plate for movable celing panels. On request, special tool to adjust protrusion of the frame.* • ***Accessories:** Drivers pag. 320-323.* • ***Photometry:** Pag. 326-327.*

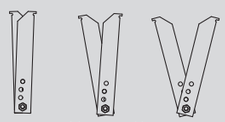


CABOTO 3 - 60		LED COLOUR			ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3360/R4W-60 1 x max 4W	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA		
	OPT	○ 6000°K - ○ 2700°K -		TRASP./*CLEAR*		IP65	
3360/K4W-60 1 x max 4W	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc		
	OPT	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*		IP65	



ZENO 3 - 60		LED COLOUR			ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3361/R4W-60 1 x max 4W	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA		
	OPT	○ 6000°K - ○ 2700°K -		TRASP./*CLEAR*		IP65	
3361/K4W-60 1 x max 4W	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc		
	OPT	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*		IP65	

art. 9000/COMP
compasso - special tool

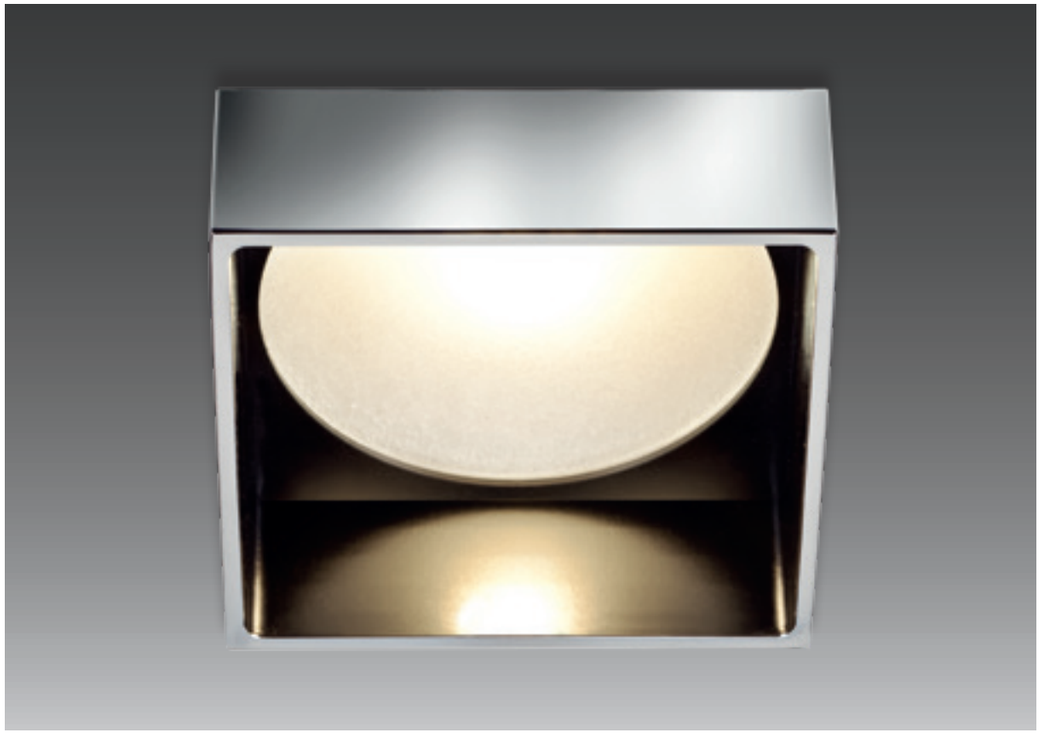


Su richiesta compasso adattabile al diametro del faretto, utile per regolare la sporgenza della cornice.

Compass adaptable upon request to the diameter of the downlight, useful for adjusting the protrusion of the frame.

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

caboto 3 - 60 (R, K)



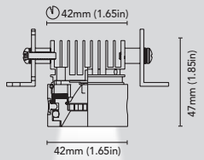
zeno 3 - 60 (R, K)

Courtesy of Baglietto – MY Monokini, 44m

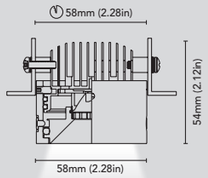
giano 1

Faretto fisso con cornice tonda sporgente o a scomparsa, 42mm, 58mm, 74mm per illuminazione generale. Riflettore nero con griglia honeycomb antiabbagliante. Su richiesta versione senza honeycomb e/o altre ottiche.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Staffe. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

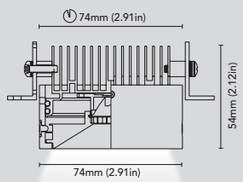
Fixed downlight with protruding or retractable round frame, 42mm, 58mm, 74mm. For general lighting. Black reflector with anti-glare honeycomb grid. On request version without honeycomb and/or other optics.
Material: *Brass body, aluminium heatsink.* • ***Installation:*** *Brackets.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*



GIANO 1 - 42		LED COLOUR		ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3440/C3W-42	**STD**	○ 3000°K	30°	150mA ⊘		V
1 x max 3W	**OPT**	● 2700°K	altre/*other*		IP65	



GIANO 1 - 58		LED COLOUR		ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3440/C6W-58	**STD**	○ 3000°K	30°	350mA ⊘		V
1 x max 6W	**OPT**	● 2700°K	altre/*other*		IP65	



GIANO 1 - 74		LED COLOUR		ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3440/C9W-74	**STD**	○ 3000°K	30°	500mA ⊘		V
1 x max 9W	**OPT**	● 2700°K	altre/*other*		IP65	

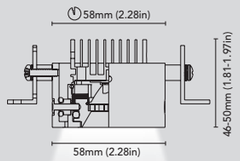
20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

giano 1 - 42, 58, 74

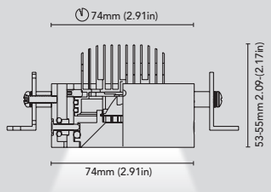
giano 2

Faretto con riflettore interno orientabile 13°, con cornice tonda sporgente o a scomparsa, 58mm, 74mm per illuminazione generale. Riflettore nero con griglia honeycomb antiabbagliante. Su richiesta versione senza honeycomb e/o altre ottiche.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Staffe. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Downlight with internal reflector, adjustable by 13°, with protruding or retractable round frame, 58mm and 74mm for general lighting. Black reflector with anti-glare honeycomb grid. On request version without honeycomb and/or other optics.
Material: *Brass body, aluminium heatsink.* • ***Installation:*** *Brackets.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*



GIANO 2 - 58		LED COLOUR		ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3441/C3W-58	STD	3000°K	30°	150mA		
1 x max 3W	OPT	2700°K	altre/*other*			



GIANO 2 - 74		LED COLOUR		ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3441/C6W-74	STD	3000°K	30°	350mA		
1 x max 6W	OPT	2700°K	altre/*other*			

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

giano 2 - 74

Architectural Downlights

Collezione di faretti fissi e orientabili, ad incasso e superficie caratterizzati da un design elegante e innovativo.

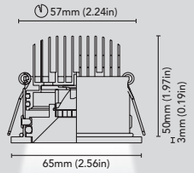
Collection of fixed and adjustable recessed and surface downlights, featuring an elegant and innovative design.

giove 1

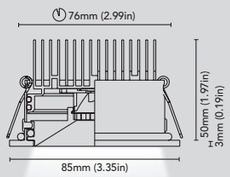
Dimmable

Faretto fisso con cornice tonda, 65mm e 85mm per illuminazione generale. Riflettore nero con griglia honeycomb antiabbagliante. Su richiesta versione senza honeycomb e/o altre ottiche.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Molle a filo. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

Fixed round-frame downlight, 65mm and 85mm, for general lighting. Black reflector with anti-glare honeycomb grid. On request version without honeycomb and/or other optics.
Material: *Brass body, aluminium heatsink.* • ***Installation:*** *Wire springs.* • ***Accessories:*** *Drivers pag. 320-323. Mounting box pag. 324-325.* • ***Photometry:*** *Pag. 326-327.*



GIOVE 1 - 65		LED COLOUR		ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3438/C6W-65	STD	3000°K	30°	350mA		V
1 x max 6W	OPT	2700°K	altre/*other*		IP65	



GIOVE 1 - 85		LED COLOUR		ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3438/C9W-85	STD	3000°K	30°	500mA		V
1 x max 9W	OPT	2700°K	altre/*other*		IP65	

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

giove 1 - 65

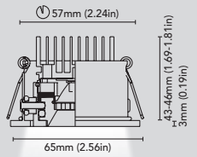
giove 1 - 85

giove 2

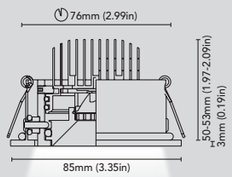
Dimmable

Faretto con riflettore interno orientabile 13°, con cornice tonda, 65mm e 85mm per illuminazione generale. Riflettore nero con griglia honeycomb antiabbagliante.
Su richiesta versione senza honeycomb e/o altre ottiche.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Molle a filo. •
Accessori: Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

Round-frame downlight with internal reflector adjustable by 13°, 65mm and 85mm, for general lighting. Black reflector with anti-glare honeycomb grid.
On request version without honeycomb and/or other optics.
Material: *Brass body, aluminium heatsink.* • ***Installation:*** *Wire springs.* • ***Accessories:*** *Drivers pag. 320-323. Mounting box pag. 324-325.* • ***Photometry:*** *Pag. 326-327.*



GIOVE 2 - 65		LED COLOUR		ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3439/C3W-65	**STD**	○ 3000°K	30°	150mA		V
1 x max 3W	**OPT**	○ 2700°K	altre/*other*			



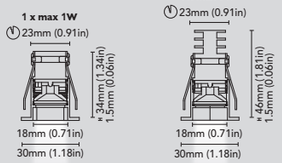
GIOVE 2 - 85		LED COLOUR		ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3439/C6W-85	**STD**	○ 3000°K	30°	350mA		V
1 x max 6W	**OPT**	○ 2700°K	altre/*other*			

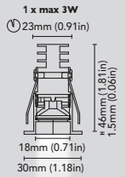
20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

flint

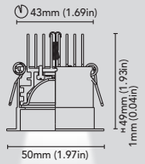
Faretto fisso da incasso a soffitto per illuminazione generale con cornice tonda 30mm, 50mm o 70mm. Parte interna: laccata bianca con cornice bianca, laccata nera con cornice in altre finiture.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Molle a filo, molle a nastro per la versione piccola. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

Recessed fixed ceiling downlight ideal for general lighting with round frame 30mm, 50mm or 70mm. Inside part: white lacquered with white frame, black lacquered with other frame finishes.
***Material:** Brass body, aluminium heatsink. • **Installation:** Wire springs, band springs for small version. • **Accessories:** Drivers pag. 320-323. Mounting box pag. 324-325. • **Photometry:** Pag. 326-327.*

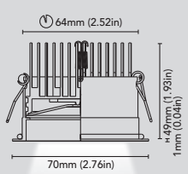




FLINT - 30		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3401/U1W-30	STD	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⎓	IP65
1 x max 1W	OPT	○ 6000°K - ○ 2700°K - ○ - ○	10°	TRASP./*CLEAR*		
3401/U3W-30	STD	○ 3000°K	40°	SATIN./*FROSTED*	500mA ⎓	IP65
1 x max 3W	OPT	○ 6000°K - ○ 2700°K - ○ - ○	10°	TRASP./*CLEAR*		

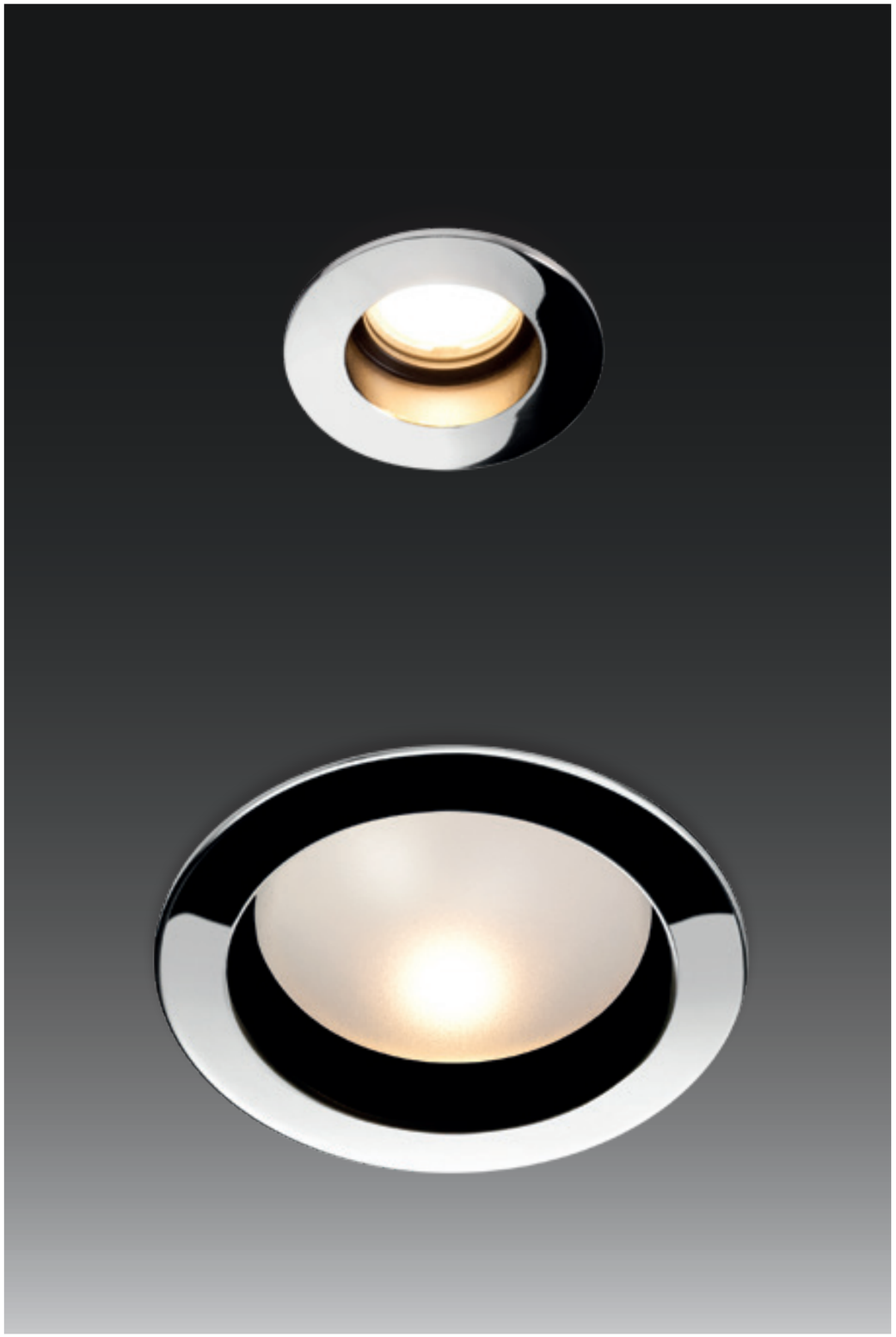


FLINT - 50		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3401/R4W-50	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⎓	
1 x max 4W	OPT	○ 6000°K - ○ 2700°K -		TRASP./*CLEAR*		IP65



FLINT - 70		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/ MORE
3401/R12W-70	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA ⎓		
1 x max 12W	OPT	○ 6000°K - ○ 2700°K -		TRASP./*CLEAR*		IP65	
3401/K12W-70	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc ⎓		
1 x max 12W	OPT	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*		IP65	

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



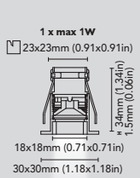
flint - 30, 50, 70

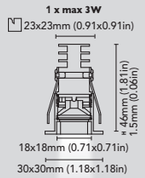
vedi anche - see also, pag. 174
flint steel - 75 Outdoor

maio

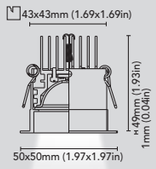
Faretto fisso da incasso a soffitto per illuminazione generale con cornice quadrata 30x30mm, 50x50mm o 70x70mm. Parte interna: laccata bianca con cornice bianca, laccata nera con cornice in altre finiture.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Molle a filo, molle a nastro per la versione piccola. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325 (per maio 50 e 70). • **Fotometria:** Pag. 326-327.

Recessed fixed ceiling downlight ideal for general lighting with square frame 30x30mm, 50x50mm or 70x70mm. Inside part: white lacquered with white frame, black lacquered with other frame finishes.
***Material:** Brass body, aluminium heatsink. • **Installation:** Wire springs, band springs for small version. •*
***Accessories:** Drivers pag. 320-323. Mounting box pag.324-325 (for maio 50 and 70). •*
***Photometry:** Pag. 326-327.*

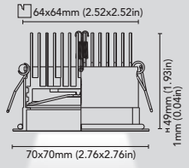




MAIO - 30		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3400/U1W-30	STD	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⎓	IP65
1 x max 1W	OPT	○ 6000°K - ○ 2700°K - ○ - ○	10°	TRASP./*CLEAR*		
3400/U3W-30	STD	○ 3000°K	40°	SATIN./*FROSTED*	500mA ⎓	IP65
1 x max 3W	OPT	○ 6000°K - ○ 2700°K - ○ - ○	10°	TRASP./*CLEAR*		

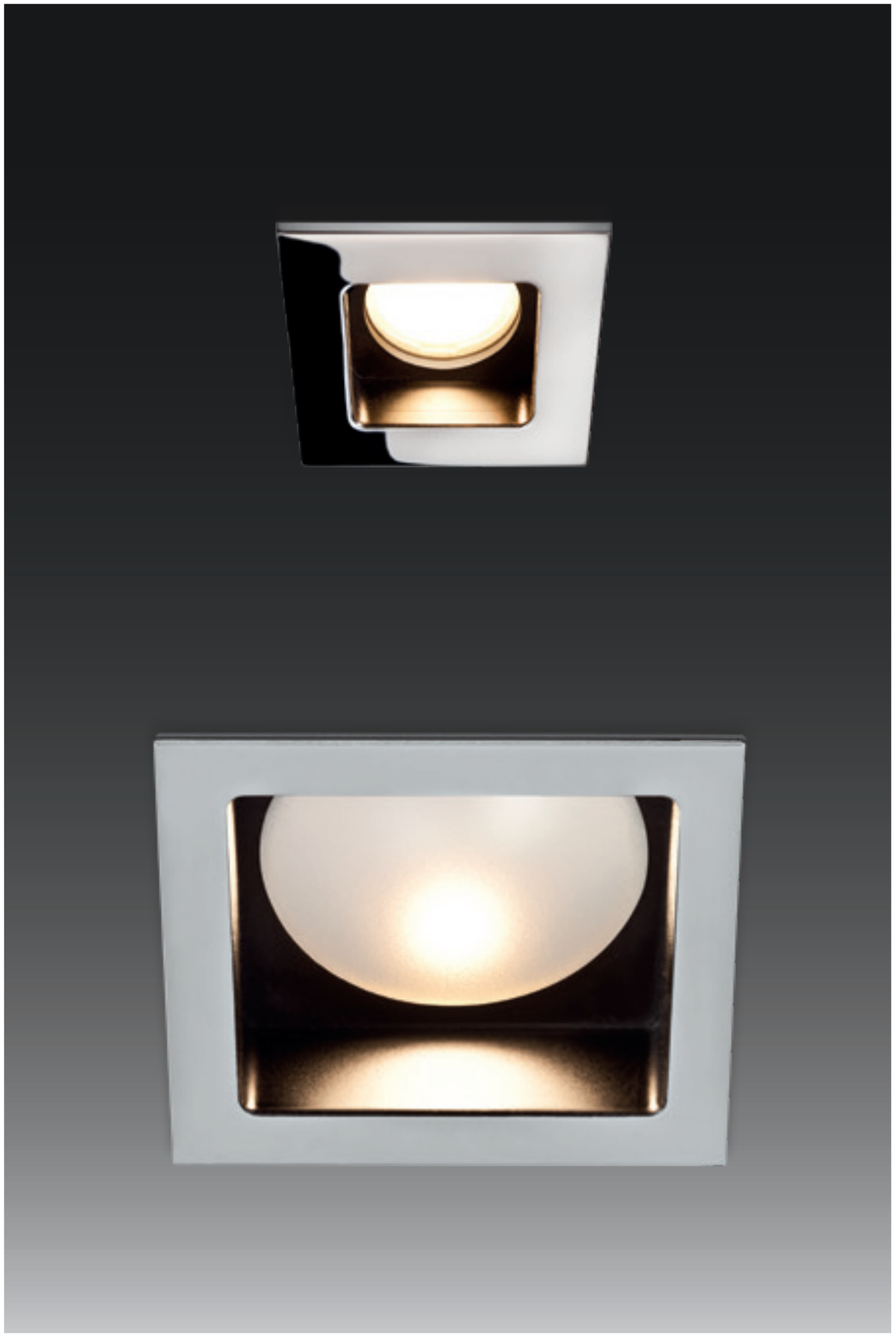


MAIO - 50		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3400/R4W-50	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⎓	
1 x max 4W	OPT	○ 6000°K - ○ 2700°K -		TRASP./*CLEAR*		IP65



MAIO - 70		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/ MORE
3400/R12W-70	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA ⎓		
1 x max 12W	OPT	○ 6000°K - ○ 2700°K -		TRASP./*CLEAR*		IP65	
3400/K12W-70	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc ⎓		
1 x max 12W	OPT	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*		IP65	

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



maio - 30, 50, 70

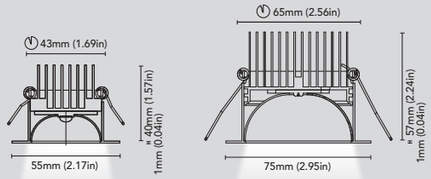
vedi anche - see also, pag. 174
maio steel - 75 Outdoor

Courtesy of Overmarine Group – Mangusta Oceano 42

black sam - black bart

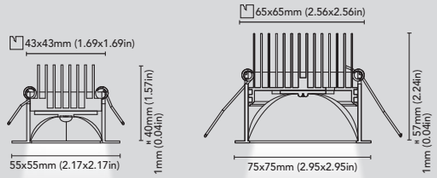
Faretto fisso da incasso a soffitto per illuminazione generale o cortesia, con cornice tonda 55mm o 75mm o quadrata 55x55mm o 75x75mm. Riflettore nero.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Molle a filo. •
Accessori: Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

Recessed fixed ceiling downlight ideal for general or courtesy lighting, with round frame 55mm o 75mm or *square frame 55x55mm or 75x75mm. Black reflector.*
***Material:** Brass body, aluminium heatsink.* • ***Installation:** Wire springs.* • ***Accessories:** Drivers pag. 320-323. Mounting box pag. 324-325.* • ***Photometry:** Pag. 326-327.*



BLACK SAM - 55		LED COLOUR			ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3402/R4W-55	**STD**	3000°K	ampio/*wide*		350mA		
1 x max 4W	**OPT**	6000°K - 2700°K -				IP65	

BLACK SAM - 75		LED COLOUR			ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3402/R12W-75	**STD**	3000°K	ampio/*wide*		500-700mA		
1 x max 12W	**OPT**	6000°K - 2700°K -				IP65	



BLACK BART - 55		LED COLOUR			ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3403/R4W-55	**STD**	3000°K	ampio/*wide*		350mA		
1 x max 4W	**OPT**	6000°K - 2700°K -				IP65	

BLACK BART - 75		LED COLOUR			ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3403/R12W-75	**STD**	3000°K	ampio/*wide*		500-700mA		
1 x max 12W	**OPT**	6000°K - 2700°K -				IP65	

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

black sam - 55, 75

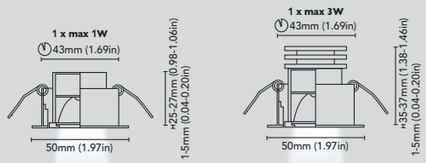
black bart - 55, 75

kea 50F - kychira 50F

Dimmable

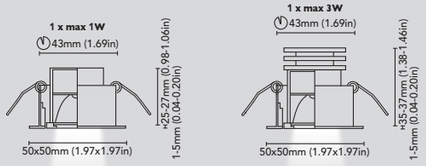
Faretto orientabile da incasso per illuminazione a soffitto, con cornice tonda 50mm o quadrata 50x50mm.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Molle a filo. •
Accessori: Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

Adjustable downlight ideal for ceiling lighting, with round frame 50mm or square frame 50x50mm.
Material: *Brass body, aluminium heatsink.* • ***Installation:*** *Wire springs.* • ***Accessories:*** *Drivers pag. 320-323. Mounting box pag. 324-325.* • ***Photometry:*** *Pag. 326-327.*



KEA - 50 F		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3324/K1W-50F	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊏	
1 x max 1W	OPT	○ 6000°K - ○ 2700°K - ● - ●		TRASP/*CLEAR*		
3324/U1W-50F	STD	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⊘	
1 x max 1W	OPT	○ 6000°K - ○ 2700°K - ● - ● - ●*	10°	TRASP/*CLEAR*		
3324/K3W-50F	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊏	
1 x max 3W	OPT	○ 6000°K - ○ 2700°K - ● - ●		TRASP/*CLEAR*		
3324/U3W-50F	STD	○ 3000°K	40°	SATIN./*FROSTED*	500-700mA ⊘	
1 x max 3W	OPT	○ 6000°K - ○ 2700°K - ● - ● - ●*	10°	TRASP/*CLEAR*		

* RGB 3W con profondità di incasso 50mm - Built-in depth 50mm.



KYCHIRA - 50 F		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3323/K1W-50F	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊏	
1 x max 1W	OPT	○ 6000°K - ○ 2700°K - ● - ●		TRASP/*CLEAR*		
3323/U1W-50F	STD	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⊘	
1 x max 1W	OPT	○ 6000°K - ○ 2700°K - ● - ● - ●*	10°	TRASP/*CLEAR*		
3323/K3W-50F	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊏	
1 x max 3W	OPT	○ 6000°K - ○ 2700°K - ● - ●		TRASP/*CLEAR*		
3323/U3W-50F	STD	○ 3000°K	40°	SATIN./*FROSTED*	500-700mA ⊘	
1 x max 3W	OPT	○ 6000°K - ○ 2700°K - ● - ● - ●*	10°	TRASP/*CLEAR*		

* RGB 3W con profondità di incasso 50mm - Built-in depth 50mm.

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

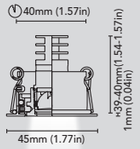
kea - 50 (U)

kychira - 50 (R,K)

kea - 45F, 62F

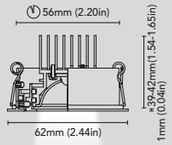
Faretto orientabile da incasso, con cornice tonda 45mm o 62mm.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Molle a filo. •
Accessori: Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

Adjustable downlight with round frame 45mm or 62mm.
***Material:** Brass body, aluminium heatsink.* • ***Installation:** Wire springs.* • ***Accessories:** Drivers pag. 320-323. Mounting box pag. 324-325.* • ***Photometry:** Pag. 326-327.*



KEA - 45F		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3324/U3W-45F 1 x max 3W	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	500mA ⏦	
	OPT	○ 6000°K - ○ 2700°K - ● - ●	10°	TRASP./*CLEAR*		

20
23
3
11
10
9
39
8
44
19
49
6
38
7
37
15
45



KEA - 62F		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3324/R4W-62F 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⏦	
	OPT	○ 6000°K - ○ 2700°K - ●		TRASP./*CLEAR*		

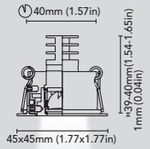
kea - 45F

kea - 62F

kychira - 45F, 62F

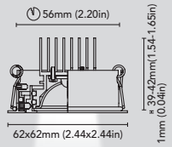
Faretto orientabile da incasso, con cornice quadrata 45x45mm o 62x62mm.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Molle a filo. •
Accessori: Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

Adjustable downlight with square frame 45x45mm or 62x62mm.
***Material:** Brass body, aluminium heatsink.* • ***Installation:** Wire springs.* • ***Accessories:** Drivers pag. 320-323. Mounting box pag. 324-325.* • ***Photometry:** Pag. 326-327.*



KYCHIRA - 45F		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3323/U3W-45F 1 x max 3W	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	500mA ⊠	
	OPT	○ 6000°K - ○ 2700°K - ● - ●	10°	TRASP./*CLEAR*		

20
23
3
11
10
9
39
8
44
19
49
6
38
7
37
15
45



KYCHIRA - 62F		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3323/R4W-62F 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⊠	
	OPT	○ 6000°K - ○ 2700°K - ●		TRASP./*CLEAR*		

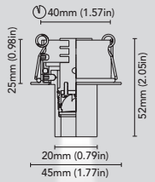
kychira - 45F

kychira - 62F

kea - 45M, 62M

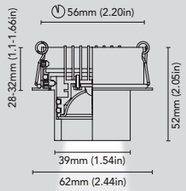
Faretto orientabile da incasso a soffitto con snoot per illuminazione puntuale, con cornice tonda 45mm o 62mm.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Molle a filo. •
Accessori: Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

Adjustable ceiling downlight with snoot for focused lighting, with round frame 45mm or 62mm.
Material: *Brass Body, aluminium heatsink.* • ***Installation:*** *Wire springs.* • ***Accessories:*** *Drivers pag. 320-323. Mounting box pag. 324-325.* • ***Photometry:*** *Pag. 326-327.*



KEA - 45M		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3324/U3W-45M 1 x max 3W	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	500mA ⎓	
	OPT	○ 6000°K - ○ 2700°K - ● - ●	10°	TRASP./*CLEAR*		

20
23
3
11
10
9
39
8
44
19
49
6
38
7
37
15
45



KEA - 62M		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3324/R4W-62M 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⎓	
	OPT	○ 6000°K - ○ 2700°K - ●		TRASP./*CLEAR*		

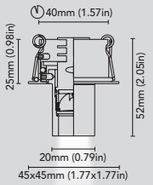
kea - 45M

kea - 62M

kychira - 45M, 62M

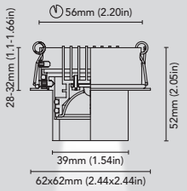
Faretto orientabile da incasso a soffitto con snoot per illuminazione puntuale, con cornice quadrata 45x45mm o 62x62mm.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Molle a filo. •
Accessori: Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

Adjustable ceiling downlight with snoot for focused lighting, with square frame 45x45mm or 62x62mm.
***Material:** Brass body, aluminium heatsink. • **Installation:** Wire springs. • **Accessories:** Drivers pag. 320-323. Mounting box pag. 324-325. • **Photometry:** Pag. 326-327.*



KYCHIRA - 45M		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3323/U3W-45M 1 x max 3W	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	500mA ⏍	
	OPT	○ 6000°K - ○ 2700°K - ● - ●	10°	TRASP./*CLEAR*		

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



KYCHIRA - 62M		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3323/R4W-62M 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⏍	
	OPT	○ 6000°K - ○ 2700°K - ◆		TRASP./*CLEAR*		

kychira - 45M

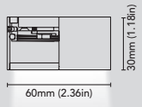
kychira - 62M

rondo

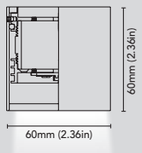
Faretto fisso applicabile a superficie per illuminazione generale.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. •
Fotometria: Pag. 326-327.

Fixed surface mounted downlight ideal for general lighting.
Material: *Brass body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* •
Photometry: *Pag. 326-327.*

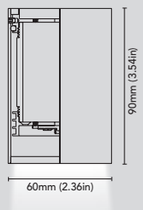
20
23
3
11
10
9
39
8
44
19
49
6
38
7
37
15
45



RONDO - 30		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3398/K4W-30	**STD**	○ 3000°K	ampio/*wide*	OPALE/OPAL	8-32Vdc ⊂	
1 x max 4W	**OPT**	○ 6000°K - ○ 2700°K				IP65



RONDO - 60		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3398/K4W-60	**STD**	○ 3000°K	ampio/*wide*	OPALE/OPAL	8-32Vdc ⊂	
1 x max 4W	**OPT**	○ 6000°K - ○ 2700°K				IP65



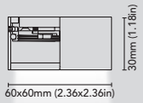
RONDO - 90		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3398/K4W-90	**STD**	○ 3000°K	ampio/*wide*	OPALE/OPAL	8-32Vdc ⊂	
1 x max 4W	**OPT**	○ 6000°K - ○ 2700°K				IP65

rondo - 30, 60, 90

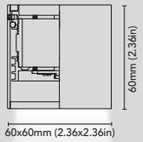
q-be

Faretto fisso applicabile a superficie per illuminazione generale.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. •
Fotometria: Pag. 326-327.

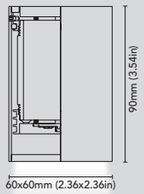
Fixed surface mounted downlight ideal for general lighting.
Material: *Brass body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* •
Photometry: *Pag. 326-327.*



Q-BE - 30		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3397/K4W-30	**STD**	○ 3000°K	ampio/*wide*	OPALE/OPAL	8-32Vdc ⊂	
1 x max 4W	**OPT**	○ 6000°K - ● 2700°K				IP65

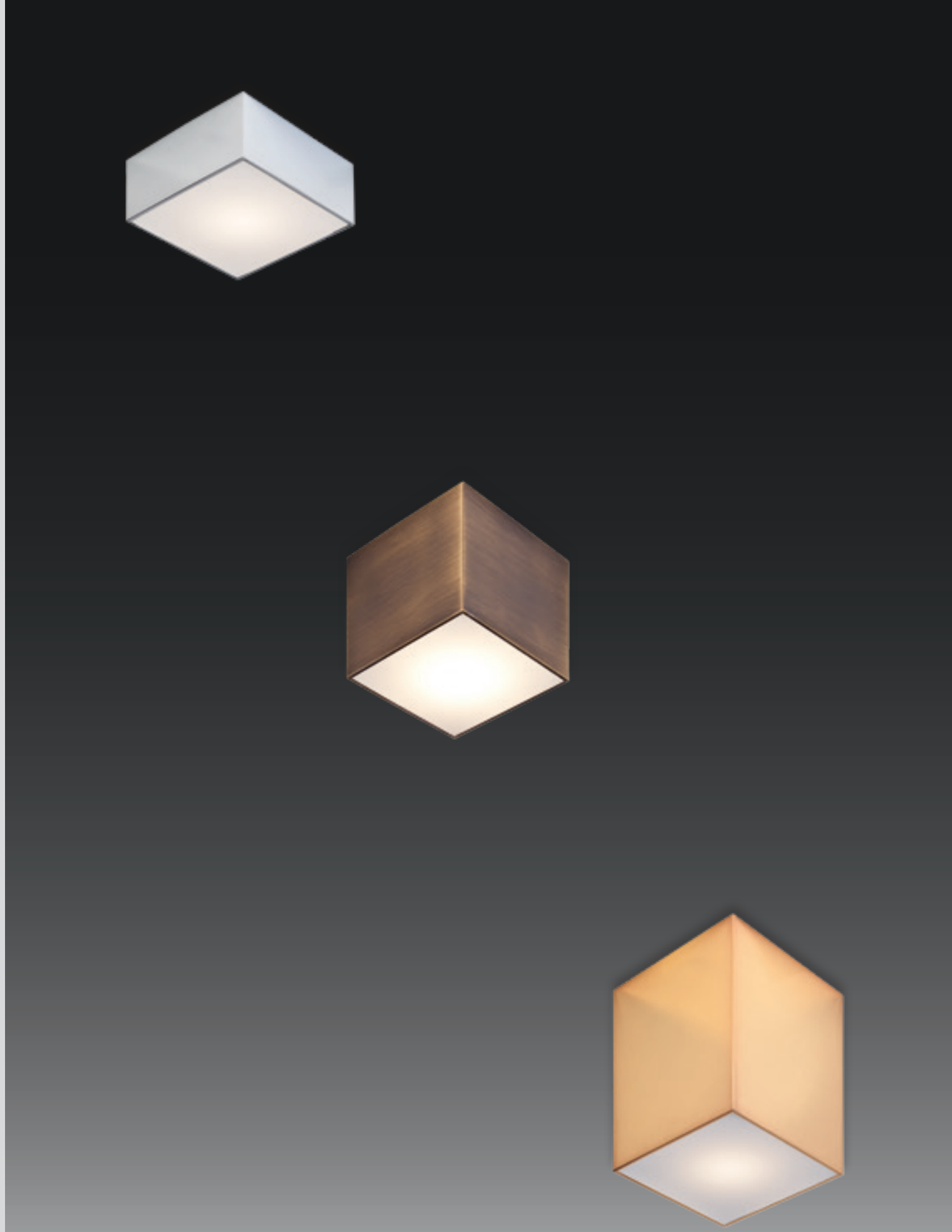


Q-BE - 60		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3397/K4W-60	**STD**	○ 3000°K	ampio/*wide*	OPALE/OPAL	8-32Vdc ⊂	
1 x max 4W	**OPT**	○ 6000°K - ● 2700°K				IP65



Q-BE - 90		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3397/K4W-90	**STD**	○ 3000°K	ampio/*wide*	OPALE/OPAL	8-32Vdc ⊂	
1 x max 4W	**OPT**	○ 6000°K - ● 2700°K				IP65

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

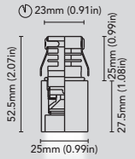


q-be - 30, 60, 90

tenerife - gomera

Faretto fisso da incasso per illuminazione generale. Parte interna: laccata nera.
Materiale: Corpo in ottone, dissipatore in alluminio. • **Installazione:** Molle a nastro. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Fixed downlight ideal for general lighting. Inside part: black lacquered.
Material: *Brass body, aluminium heatsink.* • ***Installation:*** *Band springs.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*



TENERIFE - 25		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3428/U1W-25	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⎓	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K - ● - ●				

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

GOMERA - 25x25		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3427/U1W-25	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⎓	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K - ● - ●				

tenerife - 25

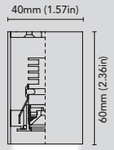
gomera - 25

mini vulcano - vulcano

Dimmable

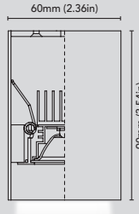
Faretto fisso applicabile a superficie per illuminazione generale. Parte interna: laccata bianca con cornice/faretto bianca, laccata nera con cornice/faretto in altre finiture.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Fixed surface mounted downlight ideal for general lighting. Inside part: white lacquered with white frame/spotlight, black lacquered with other frame/spotlightt finishes.
***Material:** Brass body. • **Installation:** Screws. • **Accessories:** Drivers pag. 320-323. • **Photometry:** Pag. 326-327.*



MINI VULCANO - 60		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3448/U3W-60	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500mA ⊡	
1 x max 3W	**OPT**	○ 6000°K - ○ 2700°K - ● - ●				IP65

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



VULCANO - 90		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3426/K3W-90	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂	
1 x max 3W	**OPT**	○ 6000°K - ○ 2700°K - ● - ●				IP65
3426/R3W-90	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA ⊡	
1 x max 3W	**OPT**	○ 6000°K - ○ 2700°K - ● - ●				IP65

mini vulcano - 60

vulcano - 90

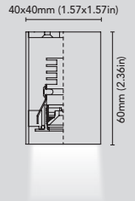
Su richiesta Vulcano orientabile,
riflettore 40x110 mm.

On request Vulcano adjustable
with reflector 40x110 mm.

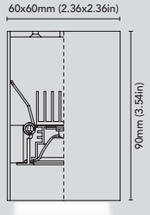
mini stromboli - stromboli

Faretto fisso applicabile a superficie per illuminazione generale. Inside part: white lacquered with white frame/spotlight, black lacquered with other frame/spotlightt finishes.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Fixed surface mounted downlight ideal for general lighting. Inside part: white lacquered with white frame/spotlight, black lacquered with other frame/spotlightt finishes.
Material: *Brass body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*



MINI STROMBOLI - 60		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3447/U3W-60 1 x max 3W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500mA ⊡	
	OPT	○ 6000°K - ○ 2700°K - ● - ●				IP65



STROMBOLI - 90		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3425/K3W-90 1 x max 3W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂	
	OPT	○ 6000°K - ○ 2700°K - ● - ●				IP65
3425/R3W-90 1 x max 3W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA ⊡	
	OPT	○ 6000°K - ○ 2700°K - ● - ●				IP65

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

mini stromboli - 60

stromboli - 90

Core Collection

Collezione di faretti e plafoniere da incasso fissi e orientabili, con cornice tonda o quadrata per ambienti interni. La gamma include molti articoli IP65 standard o optional.

Collection of fixed and adjustable recessed downlights and ceiling lights with round or square frame for indoor environments. The range includes many standard or optional IP65 items.

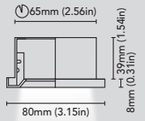
mini eudora

Dimmable

Plafoniera da incasso a soffitto per illuminazione generale, con vetro bianco latte e cornice tonda in diverse misure (80mm, 100mm, 130mm).
Materiale: Fondello in termoplastico UL94-V0, cornice in ottone nelle diverse finiture o in acciaio inox. • **Installazione:** Viti o su richiesta molle a filo. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

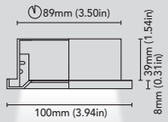
Ceiling lamp ideal for general lighting, with milky white glass and round frame in different measures (80mm, 100mm, 130mm).
Material: *Thermoplastic recessed body UL94-V0, brass frame in the different finishes or stainless steel frame.* • ***Installation:*** *Screws or on request wire springs.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*

20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



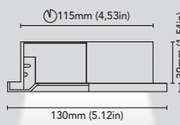
Optional

MINI EUDORA - 80		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3264/R4W-80	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	350mA ⊘	IP65
1 x max 4W	**OPT**	○ 6000°K - ○ 2700°K -				
3264/K4W-80	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	8-32Vdc ⊂	IP65
1 x max 4W	**OPT**	○ 6000°K - ○ 2700°K				



Optional

MINI EUDORA - 100		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3264/R8W-100	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	500mA ⊘	IP65
1 x max 8W	**OPT**	○ 6000°K - ○ 2700°K -				
3264/K8W-100	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32Vdc ⊂	IP65
1 x max 8W	**OPT**	○ 6000°K - ○ 2700°K				



Optional

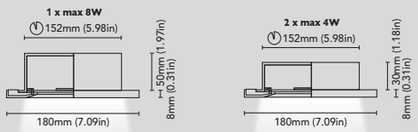
MINI EUDORA - 130		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3264/R12W-130	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	500-700mA ⊘	IP65
1 x max 12W	**OPT**	○ 6000°K - ○ 2700°K -				
3264/K12W-130	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32Vdc ⊂	IP65
1 x max 12W	**OPT**	○ 6000°K - ○ 2700°K				

eudora

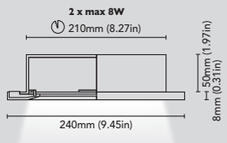
Plafoniera da incasso a soffitto per illuminazione generale, con vetro bianco latte e cornice tonda in diverse misure (180mm, 240mm).
Materiale: Fondello in termoplastico UL94-V0, cornice in ottone nelle diverse finiture o in acciaio. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

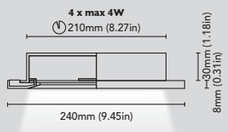
Ceiling lamp ideal for general lighting, with milky white glass and round frame in different measures (180mm, 240mm).
Material: *Thermoplastic recessed body UL94-V0, brass frame in the different finishes or stainless steel frame.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*

20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



EUDORA - 180		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3264/R8W-180 1 x max 8W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	500mA ⊡	IP65
	OPT	○ 6000°K - ○ 2700°K - ◔				
3264/K8W-180 1 x max 8W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32vdc ⊂	IP65
	OPT	○ 6000°K - ○ 2700°K				
3264/2R4W-180 2 x max 4W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	350mA ⊡	IP65
	OPT	○ 6000°K - ○ 2700°K - ◔				
3264/2K4W-180 2 x max 4W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	8-32Vdc ⊂	IP65
	OPT	○ 6000°K - ○ 2700°K				





EUDORA - 240		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3264/2R8W-240 2 x max 8W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	500mA ⊡	IP65
	OPT	○ 6000°K - ○ 2700°K - ◔				
3264/2K8W-240 2 x max 8W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32Vdc ⊂	IP65
	OPT	○ 6000°K - ○ 2700°K				
3264/4R4W-240 4 x max 4W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	350mA ⊡	IP65
	OPT	○ 6000°K - ○ 2700°K - ◔				
3264/4K4W-240 4 x max 4W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	8-32Vdc ⊂	IP65
	OPT	○ 6000°K - ○ 2700°K				

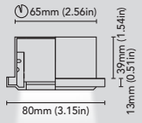
mini nesea

Dimmable

Plafoniera da incasso a soffitto per illuminazione generale, con vetro bianco latte e cornice tonda in diverse misure (80mm, 100mm, 130mm).
Materiale: Fondello in termoplastico UL94-V0, cornice in ottone nelle diverse finiture o in acciaio. • **Installazione:** Viti o su richiesta molle a filo. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

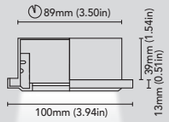
Ceiling lamp ideal for general lighting, with milky white glass and round frame in different measures (80mm, 100mm, 130mm).
Material: *Thermoplastic recessed body UL94-V0, brass frame in the different finishes or stainless steel frame.* • ***Installation:*** *Screws or on request wire springs.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*

20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



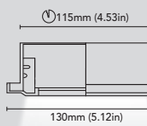
Optional

MINI NESEA - 80		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3263/R4W-80 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	350mA ⊘	IP65
	OPT	○ 6000°K - ○ 2700°K -				
3263/K4W-80 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	8-32Vdc ⊂	IP65
	OPT	○ 6000°K - ○ 2700°K				



Optional

MINI NESEA - 100		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3263/R8W-100 1 x max 8W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	500mA ⊘	IP65
	OPT	○ 6000°K - ○ 2700°K -				
3263/K8W-100 1 x max 8W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32Vdc ⊂	IP65
	OPT	○ 6000°K - ○ 2700°K				



Optional

MINI NESEA - 130		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3263/R12W-130 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	500-700mA ⊘	IP65
	OPT	○ 6000°K - ○ 2700°K -				
3263/K12W-130 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32Vdc ⊂	IP65
	OPT	○ 6000°K - ○ 2700°K				

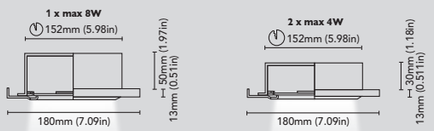
mini nesea - 80, 100, 130

nesea

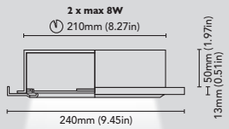
Plafoniera da incasso a soffitto per illuminazione generale, con vetro bianco latte e cornice tonda in diverse misure (180mm, 240mm).
Materiale: Fondello in termoplastico UL94-V0, cornice in ottone nelle diverse finiture o in acciaio. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

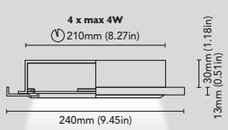
Ceiling lamp ideal for general lighting, with milky white glass and round frame in different measures (180mm, 240mm).
Material: *Thermoplastic recessed body UL94-V0, brass frame in the different finishes or stainless steel frame.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*

20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



NESEA - 180		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3263/R8W-180 1 x max 8W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	500mA ⊘	IP65
	OPT	○ 6000°K - ● 2700°K - ◆				
3263/K8W-180 1 x max 8W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32Vdc ⊂	IP65
	OPT	○ 6000°K - ● 2700°K				
3263/2R4W-180 2 x max 4W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	350mA ⊘	IP65
	OPT	○ 6000°K - ● 2700°K - ◆				
3263/2K4W-180 2 x max 4W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	8-32Vdc ⊂	IP65
	OPT	○ 6000°K - ● 2700°K				





NESEA - 240		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3263/2R8W-240 2 x max 8W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	500mA ⊘	IP65
	OPT	○ 6000°K - ● 2700°K - ◆				
3263/2K8W-240 2 x max 8W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32Vdc ⊂	IP65
	OPT	○ 6000°K - ● 2700°K				
3263/4R4W-240 4 x max 4W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	350mA ⊘	IP65
	OPT	○ 6000°K - ● 2700°K - ◆				
3263/4K4W-240 4 x max 4W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	8-32Vdc ⊂	IP65
	OPT	○ 6000°K - ● 2700°K				

nesea - 180, 240

SW102 Seawave, Ph. Rob Kamhoot, Courtesy of Southern Wind Shipyard

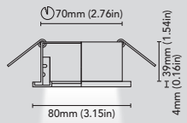
mini elettra

Dimmable

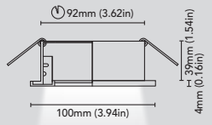
Plafoniera da incasso a soffitto per illuminazione generale, con vetro bianco latte e cornice tonda in diverse misure (80mm, 100mm, 130mm).
Materiale: Fondello in termoplastico UL94-V0, cornice in ottone nelle diverse finiture o in acciaio. • **Installazione:** Molle a filo. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Ceiling lamp ideal for general lighting, with milky white glass and round frame in different measures (80mm, 100mm, 130mm).
Material: *Thermoplastic recessed body UL94-V0, brass frame in the different finishes or stainless steel frame.* • ***Installation:*** *Wire springs.* • ***Accessories:*** *Drivers pag. 320-323.* •
Photometry: *Pag. 326-327.*

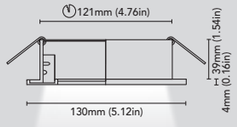
20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



MINI ELETTRA - 80		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3262/R4W-80	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	350mA ⊘	IP65
1 x max 4W	**OPT**	○ 6000°K - ○ 2700°K - ◔				
3262/K4W-80	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	8-32Vdc ⊂	IP65
1 x max 4W	**OPT**	○ 6000°K - ○ 2700°K				



MINI ELETTRA - 100		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3262/R8W-100	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	500mA ⊘	IP65
1 x max 8W	**OPT**	○ 6000°K - ○ 2700°K - ◔				
3262/K8W-100	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32Vdc ⊂	IP65
1 x max 8W	**OPT**	○ 6000°K - ○ 2700°K				



MINI ELETTRA - 130		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3262/R12W-130	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	500-700mA ⊘	IP65
1 x max 12W	**OPT**	○ 6000°K - ○ 2700°K - ◔				
3262/K12W-130	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32Vdc ⊂	IP65
1 x max 12W	**OPT**	○ 6000°K - ○ 2700°K				

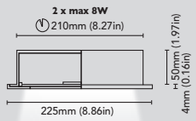
elettra

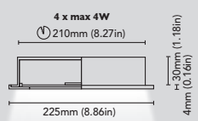
Plafoniera da incasso a soffitto per illuminazione generale, con vetro bianco latte e cornice tonda in diverse misure (165mm, 225mm).
Materiale: Fondello in termoplastico UL94-V0, cornice in ottone nelle diverse finiture o in acciaio. • **Installazione:** Cursori. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Ceiling lamp ideal for general lighting, with milky white glass and round frame in different measures (165mm, 225mm).
Material: *Thermoplastic recessed body UL94-V0, brass frame in the different finishes or stainless steel frame.* • ***Installation:*** *Sliders.* • ***Accessories:*** *Drivers pag. 320-323* • ***Photometry:*** *Pag. 326-327.*

20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

ELETTRA - 165		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3262/R8W-165 1 x max 8W	STD	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	500mA ⎓	IP65
	OPT	○ 6000°K - ○ 2700°K -				
3262/K8W-165 1 x max 8W	STD	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32Vdc ⎓	IP65
	OPT	○ 6000°K - ○ 2700°K				
3262/2R4W-165 2 x max 4W	STD	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	350mA ⎓	IP65
	OPT	○ 6000°K - ○ 2700°K -				
3262/2K4W-165 2 x max 4W	STD	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	8-32Vdc ⎓	IP65
	OPT	○ 6000°K - ○ 2700°K				





ELETTRA - 225		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3262/2R8W-225 2 x max 8W	STD	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	500mA ⎓	IP65
	OPT	○ 6000°K - ○ 2700°K -				
3262/2K8W-225 2 x max 8W	STD	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32Vdc ⎓	IP65
	OPT	○ 6000°K - ○ 2700°K				
3262/4R4W-225 4 x max 4W	STD	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	350mA ⎓	IP65
	OPT	○ 6000°K - ○ 2700°K -				
3262/4K4W-225 4 x max 4W	STD	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	8-32Vdc ⎓	IP65
	OPT	○ 6000°K - ○ 2700°K				

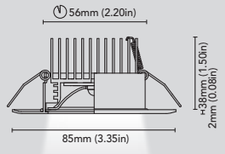
tritone 1 e 2

Dimmable

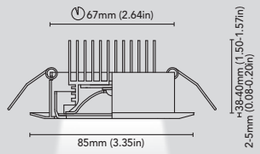
Faretto fisso e orientabile da incasso a soffitto per illuminazione generale, con cornice tonda 85mm.
Materiale: Cornice in ottone nelle diverse finiture o in acciaio, dissipatore in alluminio. • **Installazione:** Molle a filo. • **Accessori:** Distanziale antiabbagliante pag. 320. Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

Fixed and adjustable ceiling downlight ideal for general lighting, with round frame 85mm.
Material: *Brass frame in the different finishes or stainless steel frame, aluminium heatsink.* • ***Installation:*** *Wire springs.* • ***Accessories:*** *Anti-glare spacer pag. 320. Drivers pag. 320-323. Mounting box pag. 324-325.* • ***Photometry:*** *Pag. 326-327.*

20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



TRITONE 1 - 85		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3237/R8W-85	**STD**	3000°K	ampio/*wide*	SATIN./*FROSTED*	500mA		
1 x max 8W	**OPT**	6000°K - 2700°K -		TRASP./*CLEAR*		IP65	V
3237/K8W-85	**STD**	3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc		
1 x max 8W	**OPT**	6000°K - 2700°K		TRASP./*CLEAR*		IP65	



TRITONE 2 - 85		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3238/R8W-85	**STD**	3000°K	ampio/*wide*	SATIN./*FROSTED*	500mA		
1 x max 8W	**OPT**	6000°K - 2700°K -		TRASP./*CLEAR*			V
3238/K8W-85	**STD**	3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc		
1 x max 8W	**OPT**	6000°K - 2700°K		TRASP./*CLEAR*			

tritone 1 - 85 (R, K)

tritone 2 - 85 (R, K)

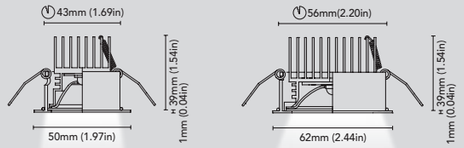
Courtesy of Riva - 88′ FLORIDA

rodi 1 - 2

Faretto fisso e orientabile da incasso a soffitto per illuminazione generale, con cornice tonda 50mm, 62mm (fisso) o 62mm, 75mm (orientabile).
Materiale: Cornice in ottone nelle diverse finiture o in acciaio, dissipatore in alluminio. •
Installazione: Molle a filo. • **Accessori:** Distanziale antiabbagliante pag. 320.
Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

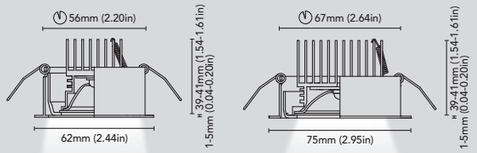
Fixed and adjustable ceiling downlight ideal for general lighting, with round frame 50mm, 62mm (fixed) or 62mm, 75mm (adjustable).
***Material:** Brass frame in the different finishes or stainless steel frame, aluminium heatsink. •*
***Installation:** Wire springs. • **Accessories:** Anti-glare spacer pag. 320. Drivers pag. 320-323. Mounting box pag. 324-325. • **Photometry:** Pag. 326-327.*

20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



RODI 1 - 50		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3239/R3W-50 1 x max 3W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA	
	OPT	6000°K - 2700°K -		TRASP/*CLEAR*		IP65
3239/K3W-50 1 x max 3W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc	
	OPT	6000°K - 2700°K -		TRASP/*CLEAR*		IP65

RODI 1 - 62		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3239/R8W-62 1 x max 8W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	500mA		
	OPT	6000°K - 2700°K -		TRASP/*CLEAR*		IP65	
3239/K8W-62 1 x max 8W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc		
	OPT	6000°K - 2700°K		TRASP/*CLEAR*		IP65	



RODI 2 - 62		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3240/R3W-62 1 x max 3W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA	
	OPT	6000°K - 2700°K -		TRASP/*CLEAR*		
3240/K3W-62 1 x max 3W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc	
	OPT	6000°K - 2700°K -		TRASP/*CLEAR*		

RODI 2 - 75		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3240/R8W-75 1 x max 8W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	500mA		
	OPT	6000°K - 2700°K -		TRASP/*CLEAR*			
3240/K8W-75 1 x max 8W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc		
	OPT	6000°K - 2700°K		TRASP/*CLEAR*			

rodi 1 - 62 (R, K)

rodi 1 - 50 (R, K)

rodi 2 - 75 (R, K)

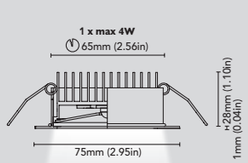
rodi 2 - 62 (R, K)

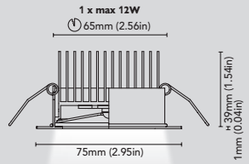
rodi 1

Faretto fisso da incasso a soffitto per illuminazione generale, con cornice tonda 75mm. Vetro pari o bombato.
Materiale: Cornice in ottone nelle diverse finiture o in acciaio, dissipatore in alluminio. •
Installazione: Molle a filo. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325. •
Fotometria: Pag. 326-327.

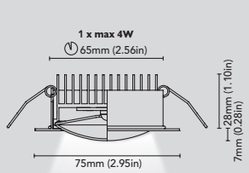
Fixed ceiling downlight ideal for general lighting, with round frame 75mm. Flat or curved glass.
Material: *Brass frame in the different finishes or stainless steel frame, aluminium heatsink.* •
Installation: *Wire springs.* • ***Accessories:*** *Drivers pag. 320-323. Mounting box pag. 324-325.* •
Photometry: *Pag. 326-327.*

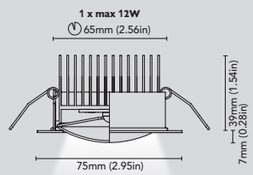
20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45





RODI 1 - 75P		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3239/R4W-75P 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⏦		
	OPT	○ 6000°K - ○ 2700°K - ◔		TRASP./*CLEAR*		IP65	
3239/K4W-75P 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂		
	OPT	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*		IP65	
3239/R12W-75P 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA ⏦		
	OPT	○ 6000°K - ○ 2700°K - ◔		TRASP./*CLEAR*		IP65	
3239/K12W-75P 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc ⊂		
	OPT	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*		IP65	





RODI 1 - 75B		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3239/R4W-75B 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⏦		
	OPT	○ 6000°K - ○ 2700°K - ◔		TRASP./*CLEAR*		IP65	
3239/K4W-75B 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂		
	OPT	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*		IP65	
3239/R12W-75B 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA ⏦		
	OPT	○ 6000°K - ○ 2700°K - ◔		TRASP./*CLEAR*		IP65	
3239/K12W-75B 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc ⊂		
	OPT	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*		IP65	

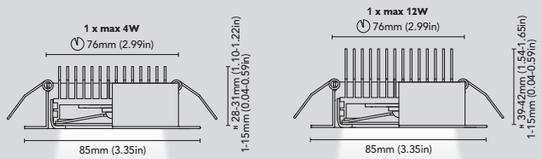
rodi 1 - 75P, 75B

rodi 2

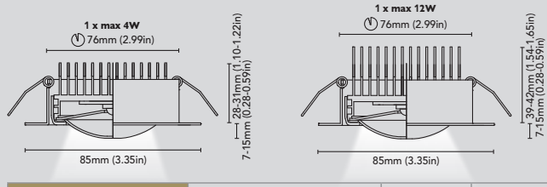
Faretto orientabile da incasso a soffitto per illuminazione generale, con cornice tonda 85mm. Vetro pari o bombato.
Materiale: Cornice in ottone nelle diverse finiture o in acciaio, dissipatore in alluminio. • **Installazione:** Molle a filo. • **Accessori:** Distanziale antiabbagliante pag. 320. Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

Adjustable ceiling downlight ideal for general lighting, with round frame 85mm. Flat or curved glass.
Material: *Brass frame in the different finishes or stainless steel frame, aluminium heatsink.* • ***Installation:*** *Wire springs.* • ***Accessories:*** *Anti-glare spacer pag. 320. Drivers pag. 320-323. Mounting box pag. 324-325.* • ***Photometry:*** *Pag. 326-327.*

20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



RODI 2 - 85P		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3240/R4W-85P 1 x max 4W	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⎓		
	OPT	○ 6000°K - ○ 2700°K - ◔		TRASP/*CLEAR*			
3240/K4W-85P 1 x max 4W	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂		
	OPT	○ 6000°K - ○ 2700°K		TRASP/*CLEAR*			
3240/R12W-85P 1 x max 12W	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA ⎓		
	OPT	○ 6000°K - ○ 2700°K - ◔		TRASP/*CLEAR*			
3240/K12W-85P 1 x max 12W	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc ⊂		
	OPT	○ 6000°K - ○ 2700°K		TRASP/*CLEAR*			



RODI 2 - 85B		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3240/R4W-85B 1 x max 4W	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⎓		
	OPT	○ 6000°K - ○ 2700°K - ◔		TRASP/*CLEAR*			
3240/K4W-85B 1 x max 4W	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂		
	OPT	○ 6000°K - ○ 2700°K		TRASP/*CLEAR*			
3240/R12W-85B 1 x max 12W	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA ⎓		
	OPT	○ 6000°K - ○ 2700°K - ◔		TRASP/*CLEAR*			
3240/K12W-85B 1 x max 12W	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc ⊂		
	OPT	○ 6000°K - ○ 2700°K		TRASP/*CLEAR*			

Courtesy of Cantiere Delle Marche - DARWIN 107' M/Y STORM

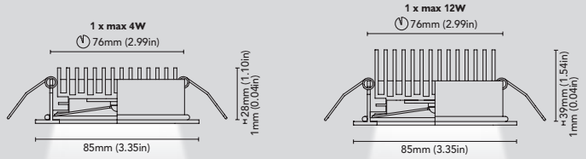
serifos 1 - 2

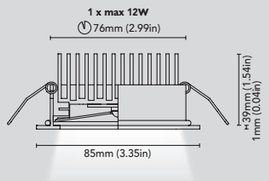
Dimmable

Faretto fisso o orientabile da incasso a soffitto per illuminazione generale, con cornice tonda 85mm (fisso) o 95mm (orientabile).
Materiale: Cornice in ottone nelle diverse finiture o in acciaio, dissipatore in alluminio. • **Installazione:** Molle a filo. • **Accessori:** Distanziale antiabbagliante pag. 320. Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

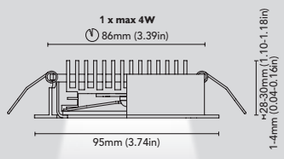
Fixed or adjustable ceiling downlight ideal for general lighting, with round frame 85mm (fixed) or 95mm (adjustable).
***Material:** Brass frame in the different finishes or stainless steel frame, aluminium heatsink. •* ***Installation:** Wire springs. •* ***Accessories:** Anti-glare spacer pag. 320. Drivers pag. 320-323. Mounting box pag. 324-325. •* ***Photometry:** Pag. 326-327.*

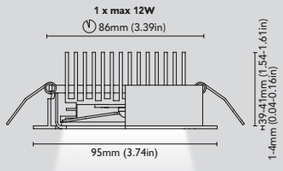
20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45





SERIFOS 1 - 85		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3329/R4W-85	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA		
1 x max 4W	**OPT**	○ 6000°K - ○ 2700°K -		TRASP./*CLEAR*		IP65	V
3329/K4W-85	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc		
1 x max 4W	**OPT**	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*		IP65	
3329/R12W-85	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA		
1 x max 12W	**OPT**	○ 6000°K - ○ 2700°K -		TRASP./*CLEAR*		IP65	V
3329/K12W-85	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc		
1 x max 12W	**OPT**	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*		IP65	





SERIFOS 2 - 95		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3344/R4W-95	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA		
1 x max 4W	**OPT**	○ 6000°K - ○ 2700°K -		TRASP./*CLEAR*			V
3344/K4W-95	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc		
1 x max 4W	**OPT**	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*			
3344/R12W-95	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA		
1 x max 12W	**OPT**	○ 6000°K - ○ 2700°K -		TRASP./*CLEAR*			V
3344/K12W-95	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc		
1 x max 12W	**OPT**	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*			

serifos 1 - 85 (R, K)

serifos 2 - 95 (R, K)

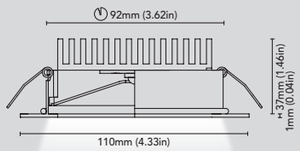
albatro 1 - 2

Dimmable

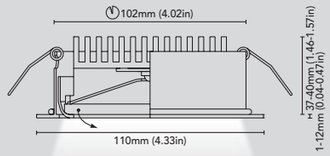
Faretto fisso e orientabile da incasso a soffitto per illuminazione generale, con cornice tonda 110mm e vetro bianco latte.
Materiale: Cornice in ottone nelle diverse finiture o in acciaio, dissipatore in alluminio. •
Installazione: Molle a filo. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325. •
Fotometria: Pag. 326-327.

Fixed and adjustable ceiling downlight ideal for general lighting, with round frame 110mm and milky white glass.
Material: *Brass frame in the different finishes or stainless steel frame, aluminium heatsink.* •
Installation: *Wire springs.* • ***Accessories:*** *Drivers pag. 320-323. Mounting box pag. 324-325.* •
Photometry: *Pag. 326-327.*

20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



ALBATRO 1 - 110		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3289/R12W-110	**STD**	3000°K	ampio/*wide*	B. LATTE/*MILKY*	500-700mA		
1 x max 12W	**OPT**	6000°K - 2700°K -		SATIN./*FROSTED*		IP65	V
3289/K12W-110	**STD**	3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32Vdc		
1 x max 12W	**OPT**	6000°K - 2700°K		SATIN./*FROSTED*		IP65	



ALBATRO 2 - 110		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3290/R12W-110	**STD**	3000°K	ampio/*wide*	B. LATTE/*MILKY*	500-700mA		
1 x max 12W	**OPT**	6000°K - 2700°K -		SATIN./*FROSTED*			V
3290/K12W-110	**STD**	3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32Vdc		
1 x max 12W	**OPT**	6000°K - 2700°K		SATIN./*FROSTED*			

albatro 1 - 110

albatro 2 - 110

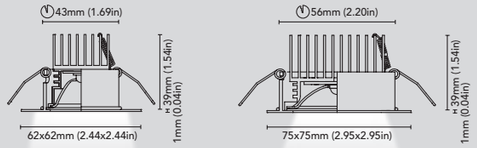
Courtesy of Cantiere Delle Marche - DARWIN 102'M/Y ACALA

micene 1 - 2

Faretto fisso e orientabile da incasso a soffitto per illuminazione generale, con cornice quadrata 62x62mm o 75x75mm.
Materiale: Cornice in ottone nelle diverse finiture o in acciaio, dissipatore in alluminio. •
Installazione: Molle a filo. • **Accessori:** Distanziale antiabbagliante pag. 320. Drivers pag. 320-323. Cassaforma pag. 324-325.• **Fotometria:** Pag. 326-327.

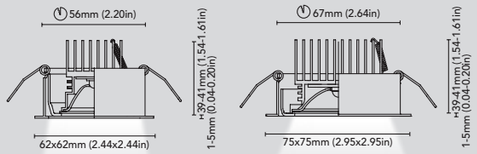
Fixed and adjustable ceiling downlight ideal for general lighting, with square frame 62x62mm or 75x75mm.
***Material:** Brass frame in the different finishes or stainless steel frame, aluminium heatsink.* •
***Installation:** Wire springs.* • ***Accessories:** Anti-glare spacer pag. 320. Drivers pag. 320-323. Mounting box pag. 324-325.* • ***Photometry:** Pag. 326-327.*

20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



MICENE 1 - 62		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3250/R3W-62 1 x max 3W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA	
	OPT	6000°K - 2700°K - - -		TRASP./*CLEAR*		IP65
3250/K3W-62 1 x max 3W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32 Vdc	
	OPT	6000°K - 2700°K - -		TRASP./*CLEAR*		IP65

MICENE 1 - 75		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3250/R8W-75 1 x max 8W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	500mA		
	OPT	6000°K - 2700°K -		TRASP./*CLEAR*		IP65	
3250/K8W-75 1 x max 8W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32 Vdc		
	OPT	6000°K - 2700°K		TRASP./*CLEAR*		IP65	

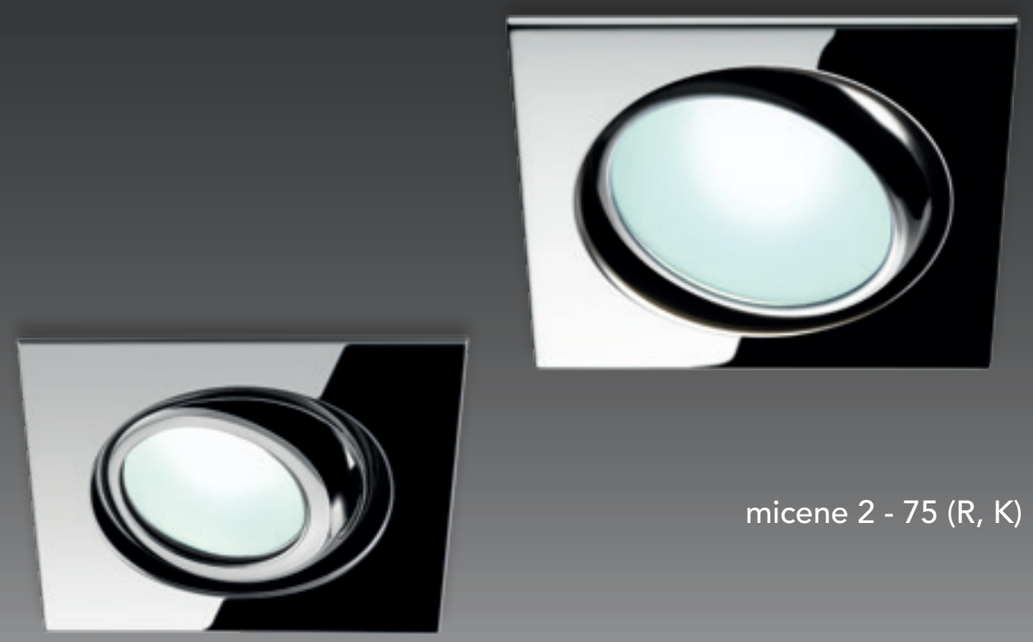


MICENE 2 - 62		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3251/R3W-62 1 x max 3W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA	
	OPT	6000°K - 2700°K - - -		TRASP./*CLEAR*		
3251/K3W-62 1 x max 3W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc	
	OPT	6000°K - 2700°K - -		TRASP./*CLEAR*		

MICENE 2 - 75		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3251/R8W-75 1 x max 8W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	500mA		
	OPT	6000°K - 2700°K -		TRASP./*CLEAR*			
3251/K8W-75 1 x max 8W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc		
	OPT	6000°K - 2700°K		TRASP./*CLEAR*			

micene 1 - 75 (R, K)

micene 1 - 62 (R, K)



micene 2 - 75 (R, K)

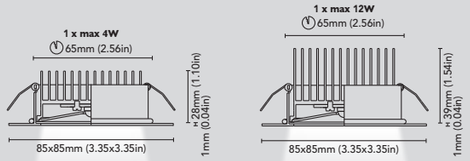
micene 2 - 62 (R, K)

micene 1

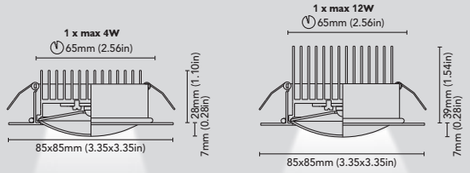
Faretto fisso da incasso a soffitto per illuminazione generale, con cornice quadrata 85x85mm. Vetro pari o bombato.
Materiale: Cornice in ottone nelle diverse finiture o in acciaio, dissipatore in alluminio. •
Installazione: Molle a filo. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325. •
Fotometria: Pag. 326-327.

Fixed ceiling downlight ideal for general lighting, with square frame 85x85mm. Flat or curved glass.
Material: *Brass frame in the different finishes or stainless steel frame, aluminium heatsink.* •
Installation: *Wire springs.* • ***Accessories:*** *Drivers pag. 320-323. Mounting box pag. 324-325.* •
Photometry: *Pag. 326-327.*

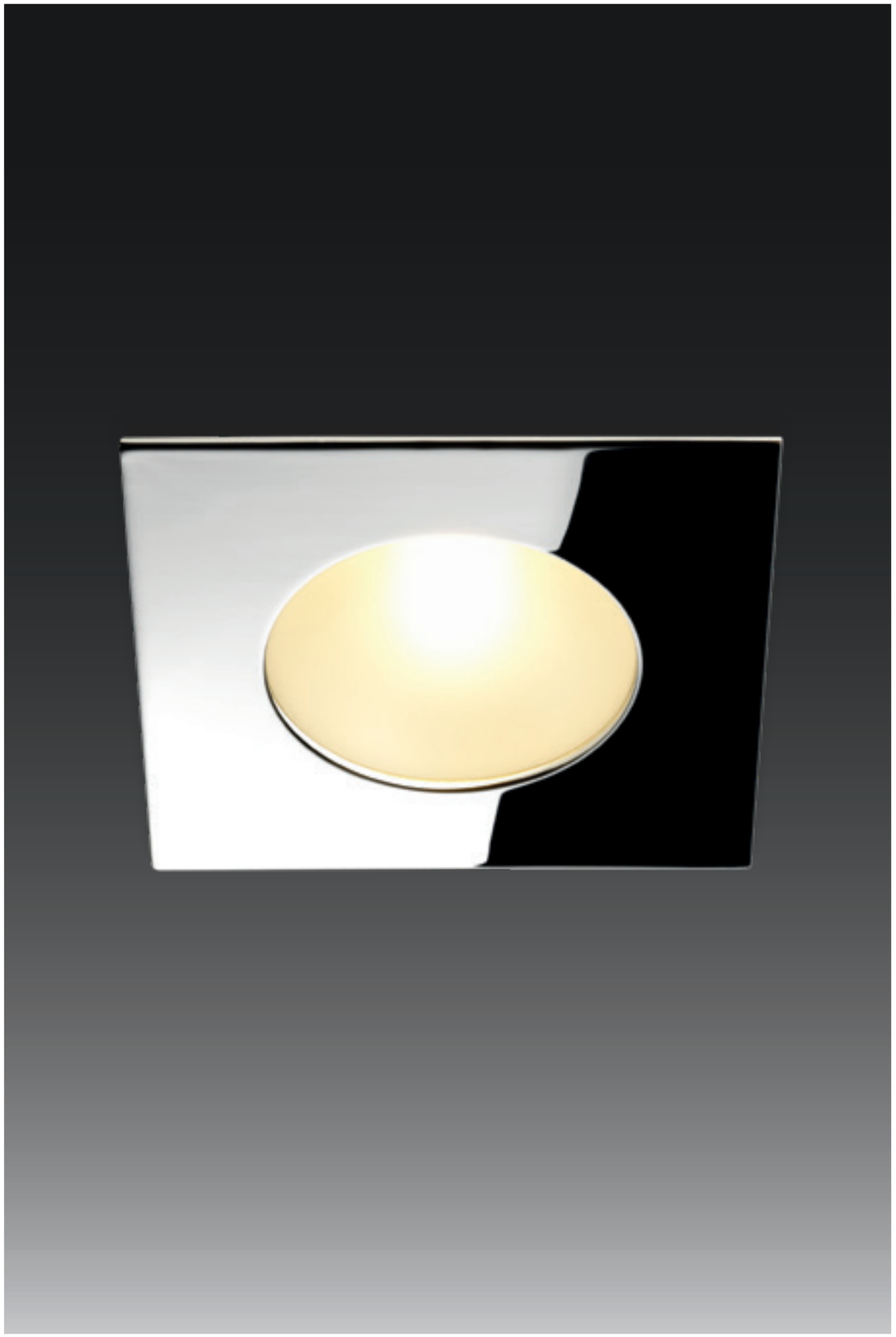
20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



MICENE 1 - 85P		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3250/R4W-85P 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⧄		
	OPT	○ 6000°K - ○ 2700°K - ◔		TRASP/*CLEAR*		IP65	
3250/K4W-85P 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂		
	OPT	○ 6000°K - ○ 2700°K		TRASP/*CLEAR*		IP65	
3250/R12W-85P 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA ⧄		
	OPT	○ 6000°K - ○ 2700°K - ◔		TRASP/*CLEAR*		IP65	
3250/K12W-85P 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc ⊂		
	OPT	○ 6000°K - ○ 2700°K		TRASP/*CLEAR*		IP65	



MICENE 1 - 85B		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3250/R4W-85B 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⧄		
	OPT	○ 6000°K - ○ 2700°K - ◔		TRASP/*CLEAR*		IP65	
3250/K4W-85B 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂		
	OPT	○ 6000°K - ○ 2700°K		TRASP/*CLEAR*		IP65	
3250/R12W-85B 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA ⧄		
	OPT	○ 6000°K - ○ 2700°K - ◔		TRASP/*CLEAR*		IP65	
3250/K12W-85B 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂		
	OPT	○ 6000°K - ○ 2700°K		TRASP/*CLEAR*		IP65	

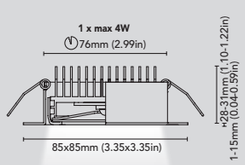


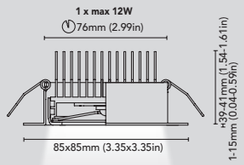
micene 2

Faretto orientabile da incasso a soffitto per illuminazione generale, con cornice quadrata 85x85mm. Vetro pari o bombato.
Materiale: Cornice in ottone nelle diverse finiture o in acciaio, dissipatore in alluminio. • **Installazione:** Molle a filo. • **Accessori:** Distanziale antiabbagliante pag. 320. Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

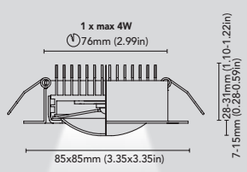
Adjustable ceiling downlight ideal for general lighting, with square frame 85x85mm. Flat or curved glass.
Material: *Brass frame in the different finishes or stainless steel frame, aluminium heatsink.* • ***Installation:*** *Wire springs.* • ***Accessories:*** *Anti-glare spacer pag. 320. Drivers pag. 320-323. Mounting box pag. 324-325.* • ***Photometry:*** *Pag. 326-327.*

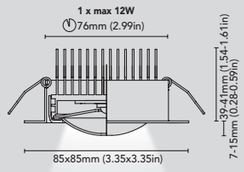
20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



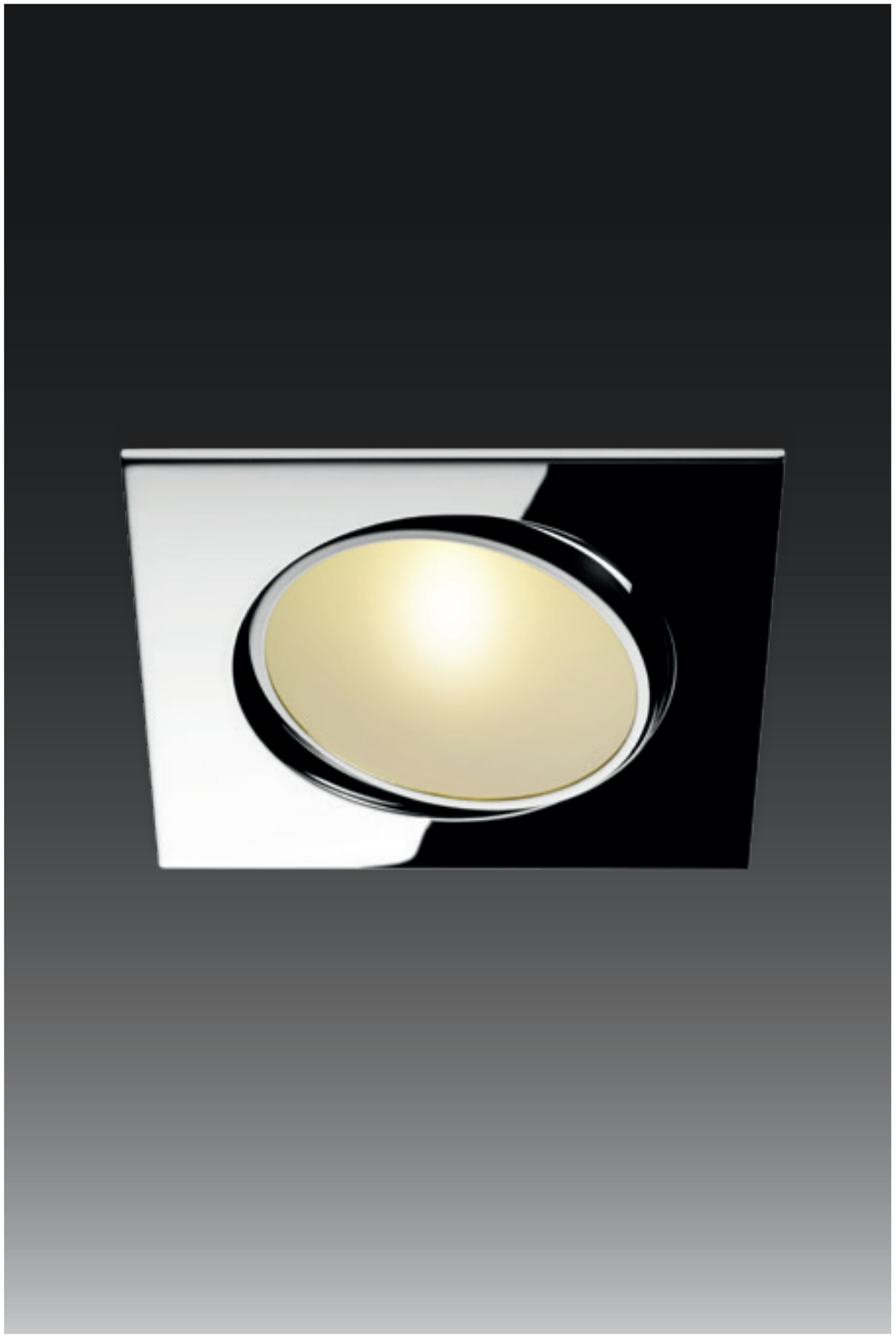


MICENE 2 - 85P		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3251/R4W-85P 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⊘		
	OPT	○ 6000°K - ○ 2700°K - ◈		TRASP./*CLEAR*			
3251/K4W-85P 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂		
	OPT	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*			
3251/R12W-85P 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA ⊘		
	OPT	○ 6000°K - ○ 2700°K - ◈		TRASP./*CLEAR*			
3251/K12W-85P 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc ⊂		
	OPT	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*			





MICENE 2 - 85B		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3251/R4W-85B 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⊘		
	OPT	○ 6000°K - ○ 2700°K - ◈		TRASP./*CLEAR*			
3251/K4W-85B 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂		
	OPT	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*			
3251/R12W-85B 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA ⊘		
	OPT	○ 6000°K - ○ 2700°K - ◈		TRASP./*CLEAR*			
3251/K12W-85B 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc ⊂		
	OPT	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*			



Courtesy of Benetti – Ironman Vivace 125', Interior Design by Alfred Karram JR

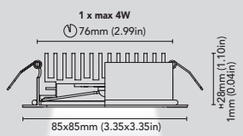
sikinos 1 - 2

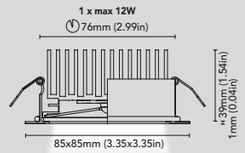
Dimmable

Faretto da incasso a soffitto per illuminazione generale, con cornice quadrata 85x85mm (fisso) o 100x100mm (orientabile).
Materiale: Cornice in ottone nelle diverse finiture o in acciaio, dissipatore in alluminio. • **Installazione:** Molle a filo. • **Accessori:** Distanziale antiabbagliante pag. 320. Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

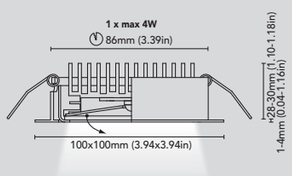
Fixed ceiling downlight ideal for general lighting, with square frame 85x85mm (fixed) or 100x100mm (adjustable).
***Material:** Brass frame in the different finishes or stainless steel frame, aluminium heatsink. •* ***Installation:** Wire springs. •* ***Accessories:** Anti-glare spacer pag. 320. Drivers pag. 320-323. Mounting box pag. 324-325. •* ***Photometry:** Pag. 326-327.*

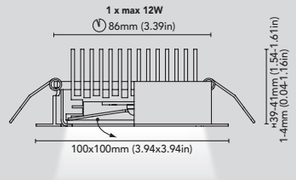
20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



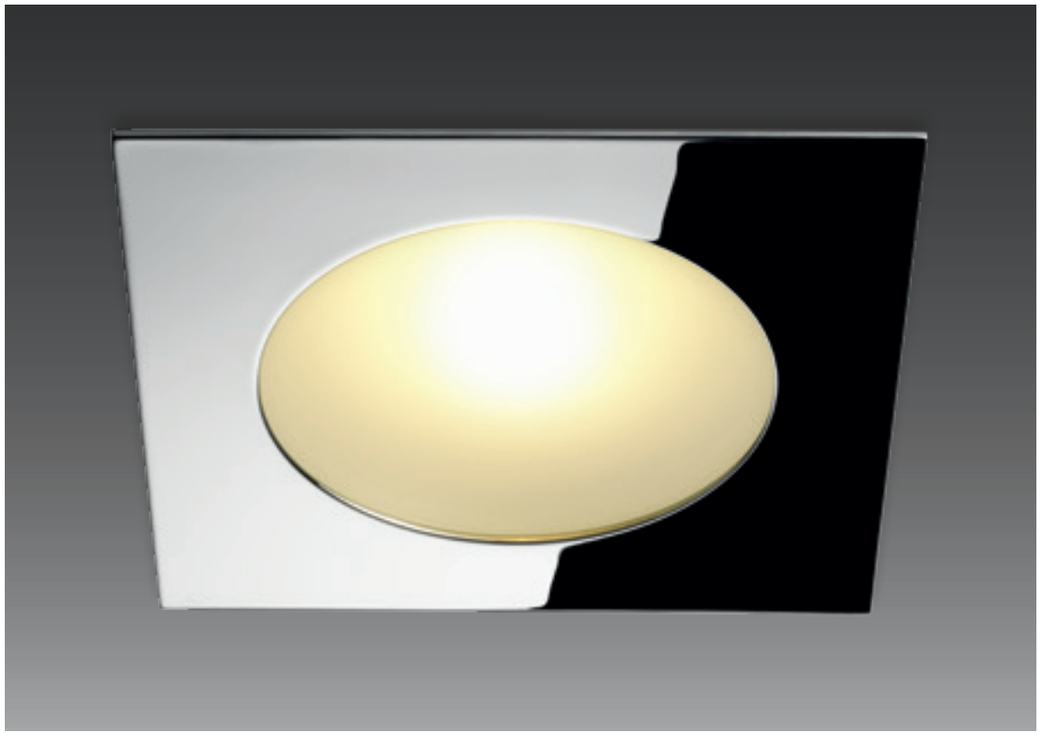


SIKINOS 1 - 85		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3370/R4W-85	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA		
1 x max 4W	OPT	6000°K - 2700°K -		TRASP./*CLEAR*		IP65	V
3370/K4W-85	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc		
1 x max 4W	OPT	6000°K - 2700°K		TRASP./*CLEAR*		IP65	
3370/R12W-85	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA		
1 x max 12W	OPT	6000°K - 2700°K -		TRASP./*CLEAR*		IP65	V
3370/K12W-85	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc		
1 x max 12W	OPT	6000°K - 2700°K		TRASP./*CLEAR*		IP65	





SIKINOS 2 - 100		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3371/R4W-100	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA		
1 x max 4W	OPT	6000°K - 2700°K -		TRASP./*CLEAR*			V
3371/K4W-100	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc		
1 x max 4W	OPT	6000°K - 2700°K		TRASP./*CLEAR*			
3371/R12W-100	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA		
1 x max 12W	OPT	6000°K - 2700°K -		TRASP./*CLEAR*			V
3371/K12W-100	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc		
1 x max 12W	OPT	6000°K - 2700°K		TRASP./*CLEAR*			



sikinos 1 - 85 (R, K)

sikinos 2 - 100 (R, K)

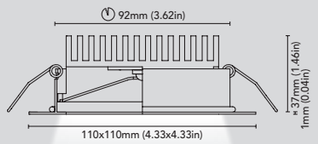
berta 1 - 2

Dimmable

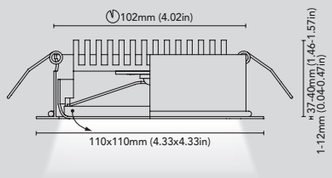
Faretto fisso e orientabile da incasso a soffitto per illuminazione generale, con cornice quadrata 110x110mm e vetro bianco latte.
Materiale: Cornice in ottone nelle diverse finiture o in acciaio, dissipatore in alluminio. •
Installazione: Molle a filo. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325. •
Fotometria: Pag. 326-327.

Fixed and adjustable ceiling downlight ideal for general lighting, with square frame 110x110mm and milky white glass.
Material: *Brass frame in the different finishes or stainless steel frame, aluminium heatsink.* •
Installation: *Wire springs.* • ***Accessories:*** *Drivers pag. 320-323. Mounting box pag. 324-325.* •
Photometry: *Pag. 326-327.*

20
23
4
34
3
11
10
9
39
8
44
19
49
6
38
7
37
15
45



BERTA 1 - 110		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3291/R12W-110 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	500-700mA		
	OPT	○ 6000°K - ○ 2700°K -		SATIN./*FROSTED*		IP65	
3291/K12W-110 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32Vdc		
	OPT	○ 6000°K - ○ 2700°K		SATIN./*FROSTED*		IP65	



BERTA 2 - 110		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3292/R12W-110 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	500-700mA		
	OPT	○ 6000°K - ○ 2700°K -		SATIN./*FROSTED*			
3292/K12W-110 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32Vdc		
	OPT	○ 6000°K - ○ 2700°K		SATIN./*FROSTED*			

berta 1 - 110

berta 2 - 110

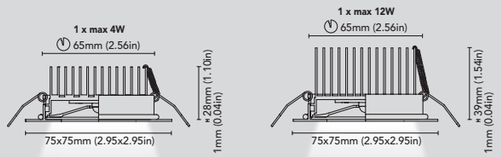
Courtesy of Benetti - Ironman Vivace 125', Interior Design by Alfred Karram JR

cassis

Faretto fisso da incasso a soffitto per illuminazione generale, con cornice quadrata 75x75mm.
Materiale: Cornice in ottone nelle diverse finiture o in acciaio, dissipatore in alluminio. •
Installazione: Molle a filo. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325. •
Fotometria: Pag. 326-327.

Fixed ceiling downlight ideal for general lighting, with square frame 75x75mm.
Material: *Brass frame in the different finishes or stainless steel frame, aluminium heatsink.* •
Installation: *Wire springs.* • ***Accessories:*** *Drivers pag. 320-323. Mounting box pag. 324-325.* •
Photometry: *Pag. 326-327.*

20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



CASSIS - 75		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3265/R4W-75	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA		
1 x max 4W	**OPT**	○ 6000°K - ○ 2700°K -		TRASP/*CLEAR*		IP65	
3265/K4W-75	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc		
1 x max 4W	**OPT**	○ 6000°K - ○ 2700°K		TRASP/*CLEAR*		IP65	
3265/R12W-75	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA		
1 x max 12W	**OPT**	○ 6000°K - ○ 2700°K -		TRASP/*CLEAR*		IP65	
3265/K12W-75	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc		
1 x max 12W	**OPT**	○ 6000°K - ○ 2700°K		TRASP/*CLEAR*		IP65	

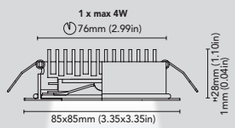
cassis - 75

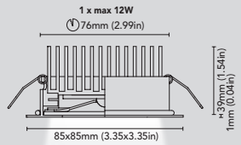
calipso 1 - 2

Faretto fisso o orientabile da incasso a soffitto per illuminazione generale, con cornice quadrata 85x85mm.
Materiale: Cornice in ottone nelle diverse finiture o in acciaio, dissipatore in alluminio. • **Installazione:** Molle a filo. • **Accessori:** Distanziale antiabbagliante pag. 320. Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

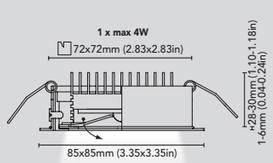
Fixed or adjustable ceiling downlight ideal for general lighting, with square frame 85x85mm.
Material: *Brass frame in the different finishes or stainless steel frame, aluminium heatsink.* • ***Installation:*** *Wire springs.* • ***Accessories:*** *Anti-glare spacer pag. 320. Drivers pag. 320-323. Mounting box pag. 324-325.* • ***Photometry:*** *Pag. 326-327.*

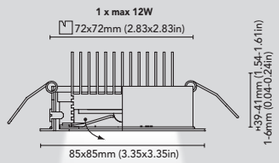
20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45





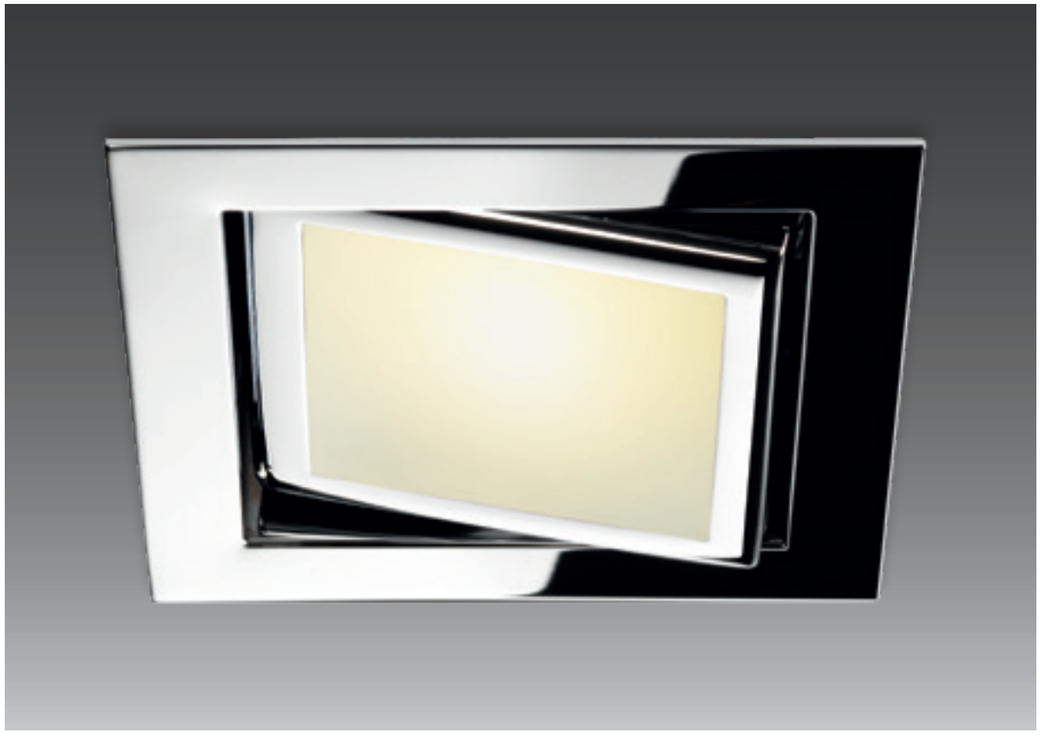
CALIPSO 1 - 85		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3259/R4W-85	**STD**	3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA		
1 x max 4W	**OPT**	6000°K - 2700°K -		TRASP./*CLEAR*		IP65	V
3259/K4W-85	**STD**	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc		
1 x max 4W	**OPT**	6000°K - 2700°K		TRASP./*CLEAR*		IP65	
3259/R12W-85	**STD**	3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA		
1 x max 12W	**OPT**	6000°K - 2700°K -		TRASP./*CLEAR*		IP65	V
3259/K12W-85	**STD**	3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc		
1 x max 12W	**OPT**	6000°K - 2700°K		TRASP./*CLEAR*		IP65	





CALIPSO 2 - 85		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3260/R4W-85	**STD**	3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA		
1 x max 4W	**OPT**	6000°K - 2700°K -		TRASP./*CLEAR*			V
3260/K4W-85	**STD**	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc		
1 x max 4W	**OPT**	6000°K - 2700°K		TRASP./*CLEAR*			
3260/R12W-85	**STD**	3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA		
1 x max 12W	**OPT**	6000°K - 2700°K -		TRASP./*CLEAR*			V
3260/K12W-85	**STD**	3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc		
1 x max 12W	**OPT**	6000°K - 2700°K		TRASP./*CLEAR*			

calipso 1 - 85 (R, K)



calipso 2 - 85 (R, K)

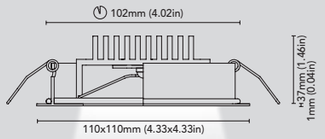
ferusa 1 - 2

Dimmable

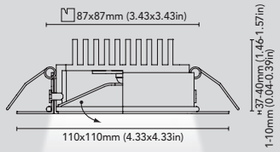
Faretto fisso e orientabile da incasso a soffitto per illuminazione generale, con cornice quadrata 110x110mm e vetro bianco latte.
Materiale: Cornice in ottone nelle diverse finiture o in acciaio, dissipatore in alluminio. •
Installazione: Molle a filo. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325. •
Fotometria: Pag. 326-327.

Fixed and adjustable ceiling downlight ideal for general lighting, with square frame 110x110mm and milky white glass.
***Material:** Brass frame in the different finishes or stainless steel frame, aluminium heatsink.* •
***Installation:** Wire springs.* • ***Accessories:** Drivers pag. 320-323. Mounting box pag. 324-325.* •
***Photometry:** Pag. 326-327.*

20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



FERUSA 1 - 110		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3266/R12W-110 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	500-700mA	IP65	
	OPT	○ 6000°K - ○ 2700°K -		SATIN./*FROSTED*		IP65	
3266/K12W-110 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32Vdc	IP65	
	OPT	○ 6000°K - ○ 2700°K		SATIN./*FROSTED*		IP65	



FERUSA 2 - 110		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/ MORE
3336/R12W-110 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	500-700mA		
	OPT	○ 6000°K - ○ 2700°K -		SATIN./*FROSTED*			
3336/K12W-110 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32Vdc		
	OPT	○ 6000°K - ○ 2700°K		SATIN./*FROSTED*			

ferusa 1 - 110

ferusa 2 - 110

Courtesy of Ferretti Yachts

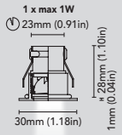
mini roe - mini oci

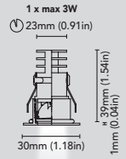
Dimmable

Faretto fisso da incasso per illuminazione a soffitto, segnapasso o cortesia, con cornice tonda 30mm o quadrata 30x30mm.
Materiale: Cornice in ottone nelle diverse finiture o in acciaio, dissipatore in alluminio. •
Installazione: Molle a nastro. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325. •
Fotometria: Pag. 326-327.

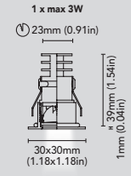
Fixed downlight ideal for ceiling, path or courtesy lighting, with round frame 30mm or square frame 30x30mm.
Material: *Brass frame in the different finishes or stainless steel frame, aluminium heatsink.* •
Installation: *Band springs.* • ***Accessories:*** *Drivers pag. 320-323. Mounting box pag. 324-325.* •
Photometry: *Pag. 326-327.*

20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



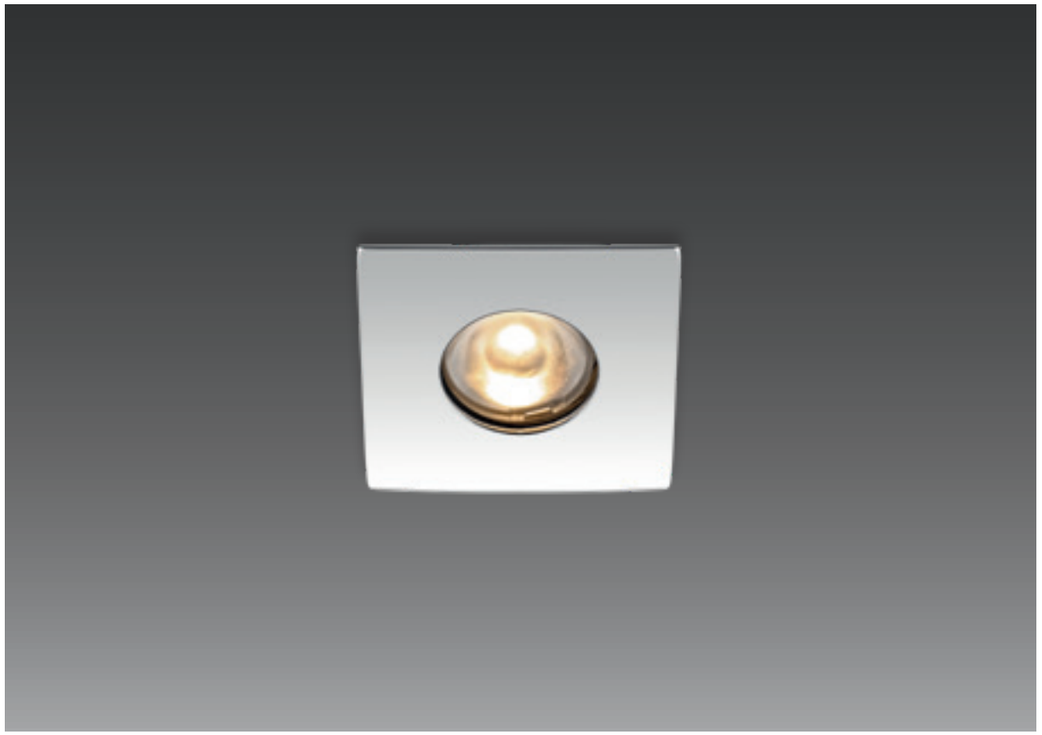


MINI ROE - 30		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3284/U1W-30	**STD**	3000°K	40°	SATIN./*FROSTED*	350mA	IP65
1 x max 1W	**OPT**	6000°K - 2700°K - -	10°	TRASP./*CLEAR*		
3284/U3W-30	**STD**	3000°K	40°	SATIN./*FROSTED*	500mA	IP65
1 x max 3W	**OPT**	6000°K - 2700°K - -	10°	TRASP./*CLEAR*		



MINI OCI - 30		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3283/U1W-30	**STD**	3000°K	40°	SATIN./*FROSTED*	350mA	IP65
1 x max 1W	**OPT**	6000°K - 2700°K - -	10°	TRASP./*CLEAR*		
3283/U3W-30	**STD**	3000°K	40°	SATIN./*FROSTED*	500mA	IP65
1 x max 3W	**OPT**	6000°K - 2700°K - -	10°	TRASP./*CLEAR*		

mini roe - 30 (U)



mini oci - 30 (U)

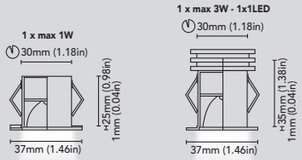
roe - oci

Dimmable

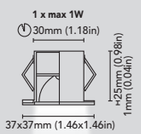
Faretto fisso da incasso per illuminazione a soffitto, segnapasso o cortesia, con cornice tonda 37mm o quadrata 37x37mm.
Materiale: Cornice in ottone nelle diverse finiture o in acciaio, dissipatore in alluminio. •
Installazione: Molle a nastro. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325. •
Fotometria: Pag. 326-327.

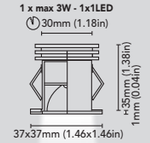
Fixed downlight ideal for ceiling or path lighting, with round frame 37mm or square frame 37x37mm.
Material: *Brass frame in the different finishes or stainless steel frame, aluminium heatsink.* •
Installation: *Band springs.* • ***Accessories:*** *Drivers pag. 320-323. Mounting box pag. 324-325.* •
Photometry: *Pag. 326-327.*

20 23 4 34 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



ROE - 37		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3284/K1W-37	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K - ● - ●		TRASP./*CLEAR*		
3284/U1W-37	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⊘	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K - ● - ● - ●*	10°	TRASP./*CLEAR*		
3284/K3W-37	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂	IP65
1 x max 3W	**OPT**	○ 6000°K - ○ 2700°K - ● - ●		TRASP./*CLEAR*		
3284/U3W-37	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	500-700mA ⊘	IP65
1 x max 3W	**OPT**	○ 6000°K - ○ 2700°K - ● - ● - ●*	10°	TRASP./*CLEAR*		
3284/1LED-37	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂	IP65
1 x 1LED	**OPT**	○ 6000°K - ○ 2700°K - ● - ● - ●*		TRASP./*CLEAR*		

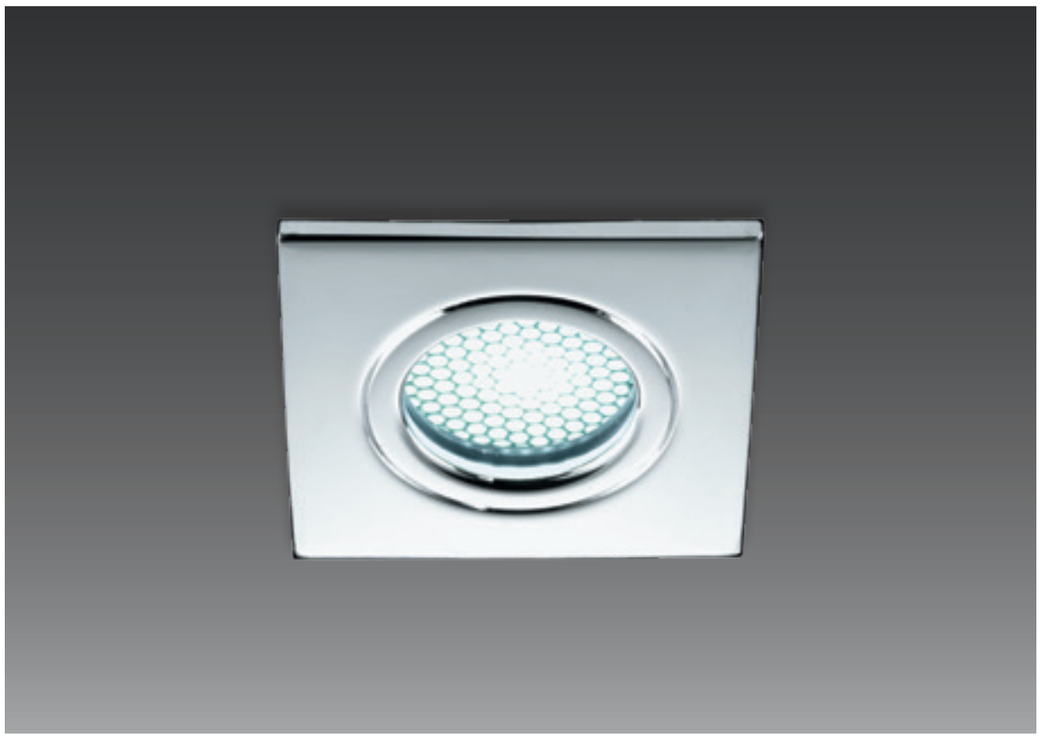




OCI - 37		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3283/K1W-37	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K - ● - ●		TRASP./*CLEAR*		
3283/U1W-37	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⊘	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K - ● - ● - ●*	10°	TRASP./*CLEAR*		
3283/K3W-37	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂	IP65
1 x max 3W	**OPT**	○ 6000°K - ○ 2700°K - ● - ●		TRASP./*CLEAR*		
3283/U3W-37	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	500-700mA ⊘	IP65
1 x max 3W	**OPT**	○ 6000°K - ○ 2700°K - ● - ● - ●*	10°	TRASP./*CLEAR*		
3283/1LED-37	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂	IP65
1 x 1LED	**OPT**	○ 6000°K - ○ 2700°K - ● - ● - ●*		TRASP./*CLEAR*		

* RGB 3W con profondità di incasso 50mm - Built-in depth 50mm.

roe - 37 (K)



oci - 37 (U)

Outdoor

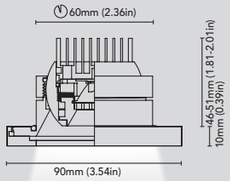
Faretti fissi e orientabili per aree esterne.

Fixed and adjustable downlights for outdoor areas.

ciclope

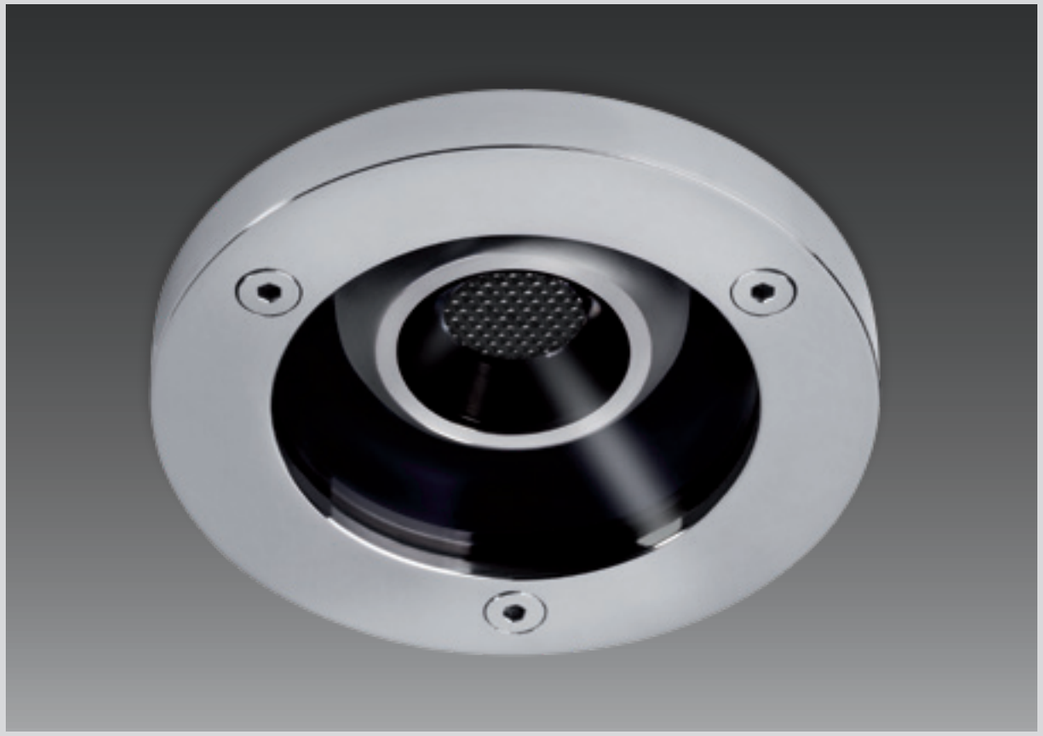
Faretto con riflettore interno orientabile 30° per illuminazione di esterni con e senza viti sulla cornice. Su richiesta versione senza honeycomb e/o altre ottiche.
Materiale: Corpo in acciaio, dissipatore in alluminio. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Downlight with internal reflector adjustable by 30° for outdoor lighting, available with or without screws on the frame. On request version without honeycomb and/or other optics.
***Material:** Stainless steel body, aluminium heatsink.* • ***Installation:** Screws.* • ***Accessories:** Drivers pag. 320-323.* • ***Photometry:** Pag. 326-327.*



CICLOPE - 90		LED COLOUR		ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3437/C6W-90 1 x max 6W	**STD**	3000°K	30°	350mA	IP66	
	OPT	2700°K	altre/*other*			
3437/C6W-V90 1 x max 6W	**STD**	3000°K	30°	350mA	IP66	
	OPT	2700°K	altre/*other*			

ciclope 90

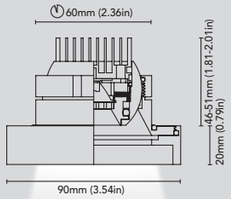


ciclope V90

bronte

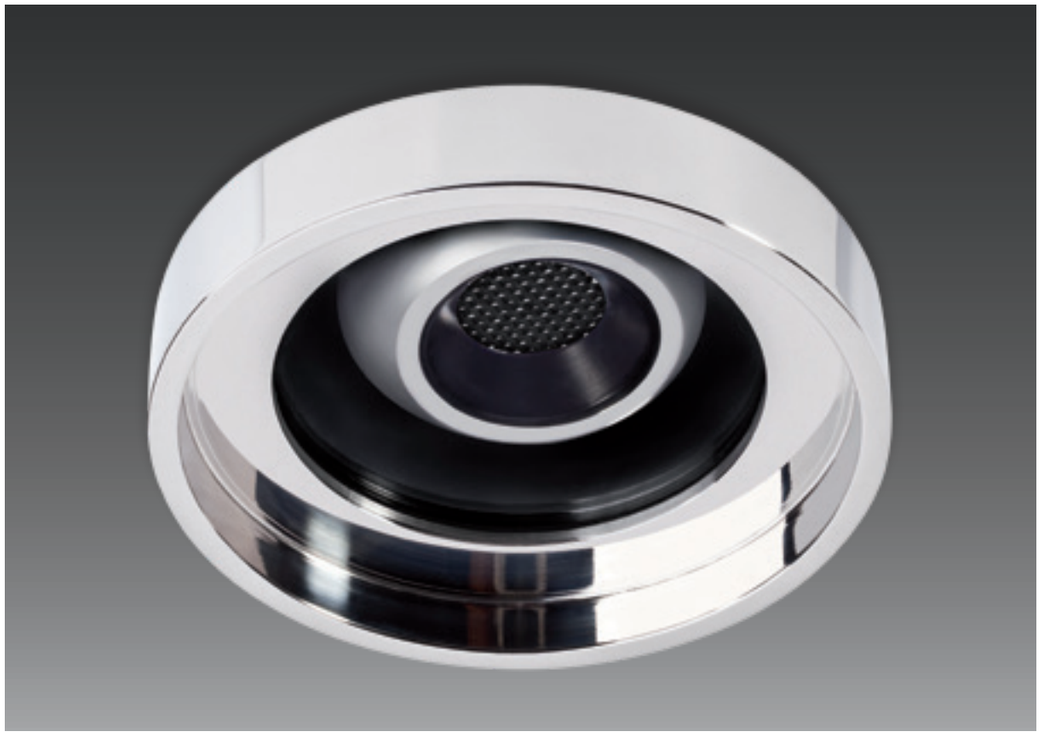
Faretto con cornice alta e riflettore interno orientabile 30° per illuminazione di esterni con e senza viti sulla cornice. Su richiesta versione senza honeycomb e/o altre ottiche.
Materiale: Corpo in acciaio, dissipatore in alluminio. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Downlight with high frame and internal reflector adjustable by 30° for exterior lighting, available with or without screws on the frame. On request version without honeycomb and/or other optics.
Material: *Stainless steel body,, aluminium heatsink.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*



20
23
4
34

BRONTE - 90		LED COLOUR		ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3436/C6W-90 1 x max 6W	**STD**	○ 3000°K	30°	350mA	IP66	V
	OPT	● 2700°K	altre/*other*			
3436/C6W-V90 1 x max 6W	**STD**	○ 3000°K	30°	350mA	IP66	V
	OPT	● 2700°K	altre/*other*			



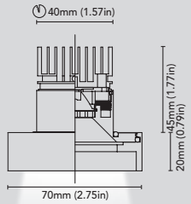
bronte 90

bronte V90

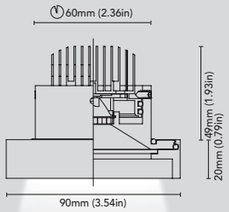
saturno

Faretto da esterno con cornice alta, 70mm e 90mm, con o senza viti. Su richiesta versione senza honeycomb e/o altre ottiche.
Materiale: Corpo in acciaio, dissipatore in alluminio. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Outdoor downlight with high frame, 70mm and 90mm, with or without screws. On request version without honeycomb and/or other optics.
Material: *Stainless steel body, aluminium heatsink.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*



SATURNO - 70		LED COLOUR		ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3435/C6W-70	**STD**	○ 3000°K	30°	350mA ⎓	IP66	V
1 x max 6W	**OPT**	● 2700°K	altre/*other*			
3435/C6W-V70	**STD**	○ 3000°K	30°	350mA ⎓	IP66	V
1 x max 6W	**OPT**	● 2700°K	altre/*other*			



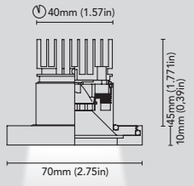
SATURNO - 90		LED COLOUR		ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3435/C9W-90	**STD**	○ 3000°K	30°	500mA ⎓	IP66	V
1 x max 9W	**OPT**	● 2700°K	altre/*other*			
3435/C9W-V90	**STD**	○ 3000°K	30°	500mA ⎓	IP66	V
1 x max 9W	**OPT**	● 2700°K	altre/*other*			

urano

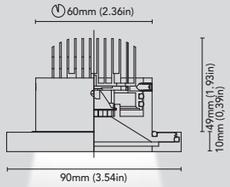
Dimmable

Faretto da esterno, 70mm e 90mm, cornice tonda con e senza viti. Su richiesta versione senza honeycomb e/o altre ottiche.
Materiale: Corpo in acciaio, dissipatore in alluminio. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Round-frame outdoor downlight, 70mm and 90mm, available with or without screws. On request version without honeycomb and/or other optics.
Material: *Stainless steel body, aluminium heatsink.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*



URANO - 70		LED COLOUR		ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3434/C6W-70 1 x max 6W	**STD**	3000°K	30°	350mA	IP66	V
	OPT	2700°K	altre/*other*			
3434/C6W-V70 1 x max 6W	**STD**	3000°K	30°	350mA	IP66	V
	OPT	2700°K	altre/*other*			



URANO - 90		LED COLOUR		ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3434/C9W-90 1 x max 9W	**STD**	3000°K	30°	500mA	IP66	V
	OPT	2700°K	altre/*other*			
3434 /C9W-V90 1 x max 9W	**STD**	3000°K	30°	500mA	IP66	V
	OPT	2700°K	altre/*other*			

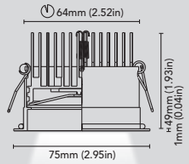
urano 70, 90

urano V70, V90

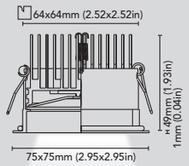
flint steel - maio steel

Faretto fisso da incasso a soffitto per illuminazione generale con cornice tonda mm75 o quadrata 75x75mm in acciaio. Parte interna: laccata bianca con cornice bianca, laccata nera con cornice in altre finiture.
Materiale: Corpo in acciaio, dissipatore in alluminio. • **Installazione:** Molle a filo. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

Recessed ceiling downlight for general lighting. Available with round 75mm steel frame or square 75x75mm frame. Inside part: lacquered white with white frame, black lacquered with other frame finishes.
***Material:** Stainless steel body, aluminium heatsink. • **Installation:** Wire springs. • **Accessories:** Drivers pag. 320-323. Mounting box pag. 324-325. • **Photometry:** Pag. 326-327.*

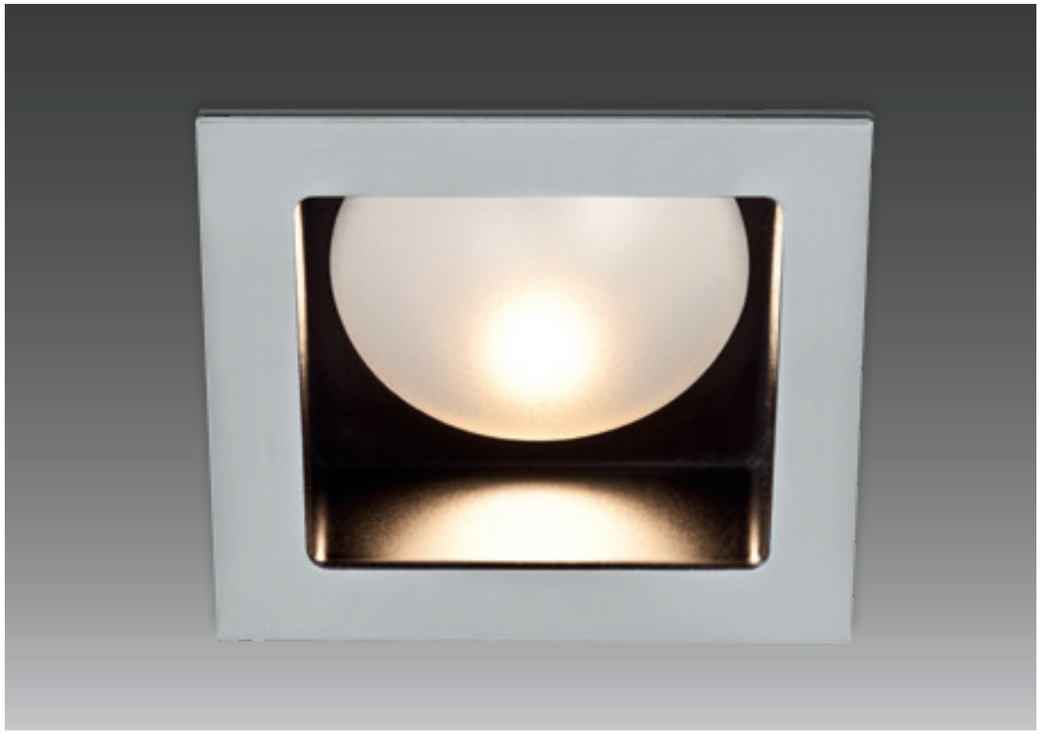


FLINT STEEL - 75		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/ MORE
3401/R12W-75 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA ⊡	IP65	
	OPT	○ 6000°K - ○ 2700°K - ◔		TRASP./*CLEAR*			



MAIO STEEL - 75		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/ MORE
3400/R12W-75 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	500-700mA ⊡	IP65	
	OPT	○ 6000°K - ○ 2700°K - ◔		TRASP./*CLEAR*			
3400/K12W-75 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc ⊏	IP65	
	OPT	○ 6000°K - ○ 2700°K		TRASP./*CLEAR*			

~~flint~~ steel - 75

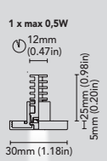


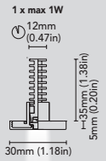
maio steel - 75

morgan

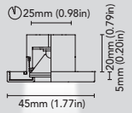
Faretto fisso da incasso per illuminazione a soffitto o segnapasso, con cornice tonda 30mm, 45mm o 60mm.
Materiale: Cornice in alluminio laccato o in acciaio, dissipatore in alluminio. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323 • **Fotometria:** Pag. 326-327.

Fixed downlight ideal for ceiling or path lighting, with round frame 30mm, 45mm or 60mm.
***Material:** Lacquered aluminium frame or stainless steel frame, aluminium heatsink. •*
***Installation:** Screws. • **Accessories:** Drivers pag. 320-323. • **Photometry:** Pag. 326-327.*



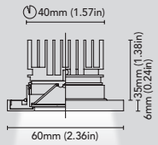


MORGAN 1 - 30		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3352/R.5W-30	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	150mA ⊘	IP65
1 x max 0,5W	**OPT**	○ 6000°K - ○ 2700°K - ● - ●		TRASP/*CLEAR*		
3352/R1W-30	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⊘	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K		TRASP/*CLEAR*		



MORGAN 2 - 45		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3353/K1W-45	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K - ● - ●		TRASP/*CLEAR*		
3353/U1W-45	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⊘	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K - ● - ● - ●*	10°	TRASP/*CLEAR*		

* RGB 3W con profondità di incasso 45mm - Built-in depth 45mm.



MORGAN 3 - 60		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3354/R4W-60	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⊘	IP65
1 x max 4W	**OPT**	○ 6000°K - ○ 2700°K - ●		TRASP/*CLEAR*		
3354/K4W-60	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂	IP65
1 x max 4W	**OPT**	○ 6000°K - ○ 2700°K		TRASP/*CLEAR*		
3354/T3W-60	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⊘	IP65
1 x max 3W	**OPT**	○ 6000°K - ○ 2700°K - ●	10°	TRASP/*CLEAR*		

morgan 1 - 30

morgan 2 - 45 (U)

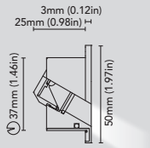
morgan 3 - 60 (T)

morgan 3 - 60 (R, K)

creta - malta

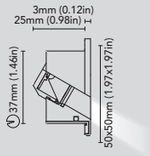
Faretto fisso da incasso a parete ideale come segnapasso con fascio inclinato e cornice tonda 50mm (creta) o cornice quadrata 50x50mm (malta).
Materiale: Corpo in acciaio. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323.

Fixed recessed wall downlight, ideal as a path marker, with inclined beam and round 50mm frame (creta) or 50x50mm square frame (malta).
Material: *Stainless steel body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.*



20
23
4
34

CRETA - 50		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3350/K1W-50	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊏	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K - ○ - ○		TRASP./*CLEAR*		
3350/U1W-50	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⊏	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K - ○ - ○	10°	TRASP./*CLEAR*		



MALTA - 50		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3351/K1W-50	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊏	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K - ○ - ○		TRASP./*CLEAR*		
3351/U1W-50	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⊏	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K - ○ - ○	10°	TRASP./*CLEAR*		

creta - 50 (U)

malta - 50 (U)

Multi-spot Lights

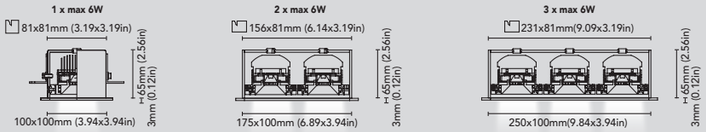
Collezione di apparecchi da incasso con faretti orientabili singoli, doppi o tripli inseriti in corpi scatolari metallici quadrati o rettangolari, con cornice o senza.

Collection of recessed fittings with single, double or triple adjustable downlights inserted in square or rectangular metal box bodies, with or without frame.

maxi evia

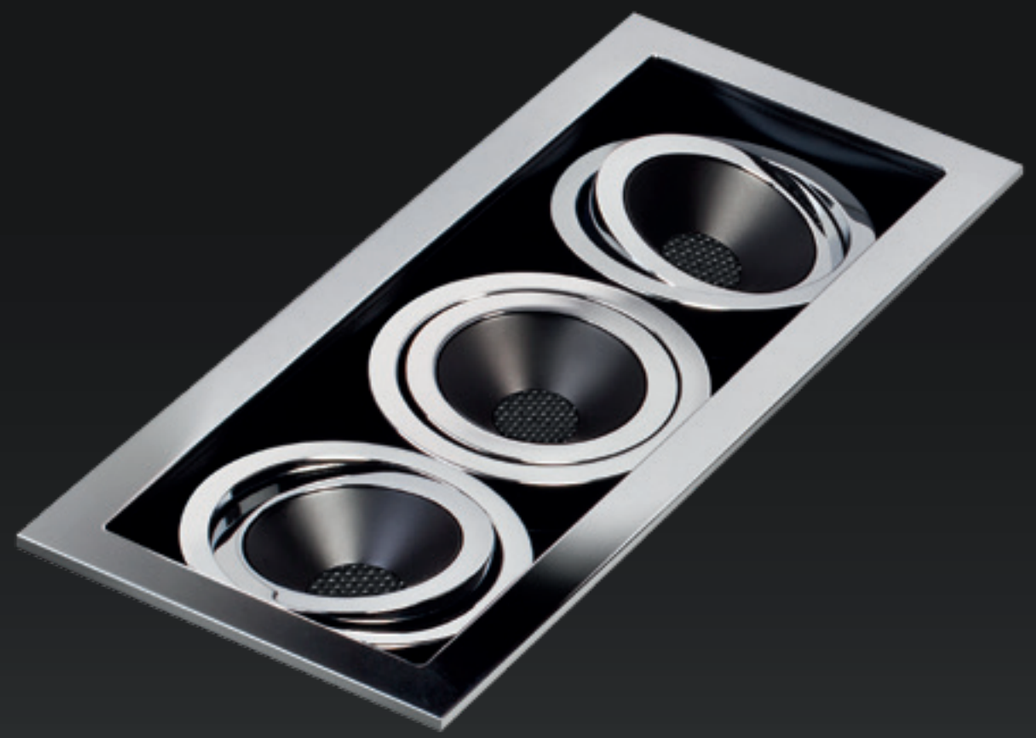
Apparecchio da incasso con faretti orientabili per illuminazione generale, con cornice 100x100mm, 175x100mm, 250x100mm. Parte interna dell'apparecchio: laccata nera, cornice e faretto nelle varie finiture. Riflettore e schermo antiabbagliante honeycomb nero. Su richiesta versione senza honeycomb e/o altre ottiche.
Materiale: Corpo in ottone. • **Installazione:** Staffe. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

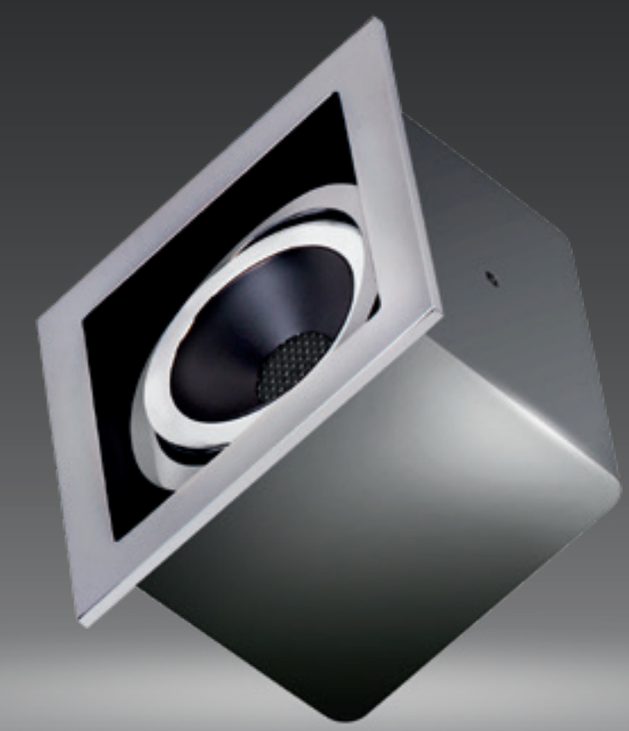
Recessed fitting with adjustable downlights for general lighting, available with 100x100mm, 175x100mm, 250x100mm frames. Inside part of the fitting: black lacquered, frame and spotlightlight in the different finishes. Black reflector with anti-glare honeycomb grid. On request version without honeycomb and/or other optics.
Material: *Brass body.* • ***Installation:*** *Brackets.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*



MAXI EVIA - H 65		LED COLOUR		ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3445/C6W-H65 1 x max 6W	**STD**	3000°K	30°	350mA		V
	OPT	2700°K	altre/*other*			
3445/2C6W-H65 2 x max 6W	**STD**	3000°K	30°	350mA		V
	OPT	2700°K	altre/*other*			
3445/3C6W-H65 3 x max 6W	**STD**	3000°K	30°	350mA		V
	OPT	2700°K	altre/*other*			

23
3
11
10
9
39
8
44
19
49
6
38
7
37
15
45





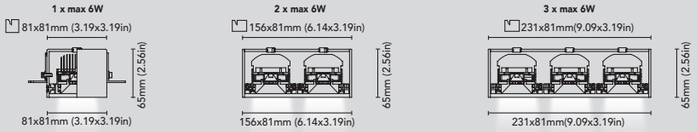
maxi evia H 35

maxi anafi

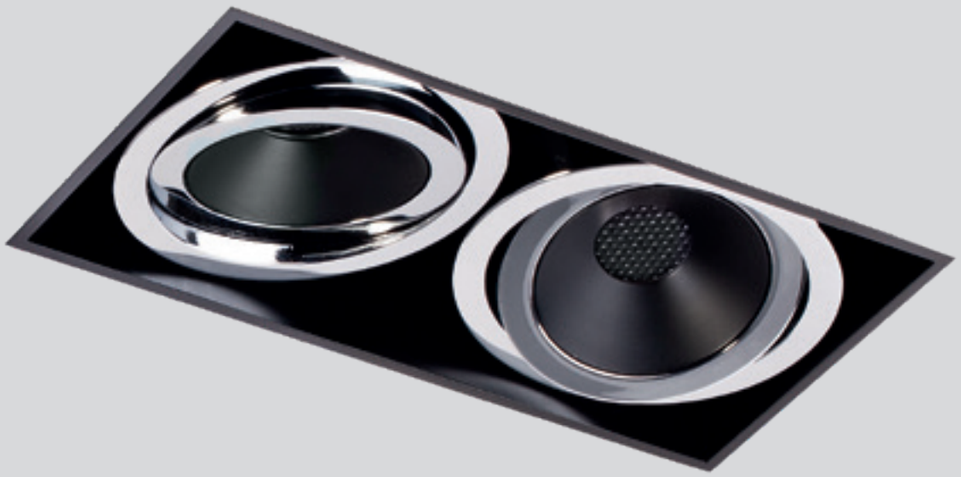
Dimmable

Apparecchio da incasso con faretti orientabili per illuminazione generale, senza cornice 81x81mm, 156x81mm, 231x81mm. Parte interna dell'apparecchio: laccata nera, faretto nelle varie finiture. Riflettore e schermo antiabbagliante honeycomb nero. Su richiesta versione senza honeycomb e/o altre ottiche.
Materiale: Corpo ottone. • **Installazione:** Staffe. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Recessed fitting with adjustable downlights for general lighting, without frame. 81x81mm, 156x81mm, 231x81mm.
Inside part of the fitting: black lacquered, spotlight in the different finishes. Black reflector with anti-glare honeycomb grid. On request version without honeycomb and/or other optics.
***Material:** Brass body. • **Installation:** Brackets. • **Accessories:** Drivers pag. 320-323. • **Photometry:** Pag. 326-327.*



MAXI ANAFI - H 65		LED COLOUR		ALIMENT./POWER SUPPLY	IP	VARIE/MORE
3444/C6W-H65	**STD**	3000°K	30°	350mA		V
1 x max 6W	**OPT**	2700°K	altre/*other*			
3444/2C6W-H65	**STD**	3000°K	30°	350mA		V
2 x max 6W	**OPT**	2700°K	altre/*other*			
3444/3C6W-H65	**STD**	3000°K	30°	350mA		V
3 x max 6W	**OPT**	2700°K	altre/*other*			



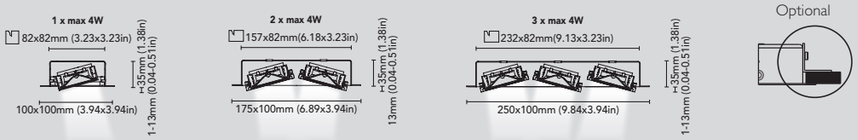
23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

maxi anafi H 35

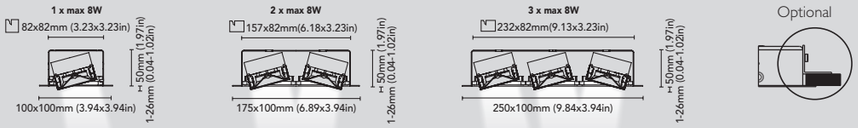
Courtesy of Codecasa Shipyard: CODECASA 45s - HULL F 72, my Framura2

Apparecchio da incasso con faretti orientabili per illuminazione generale, con cornice 100x100mm, 175x100mm, 250x100mm e profondità d'incasso 35mm o 50mm. Parte interna dell'apparecchio: laccata bianca con cornice/faretto bianco, laccata nera con cornice/faretto in altre finiture. A richiesta versione con distanziale antiabbagliante per la serie con profondità H 50 (in questo caso Watt=Serie H 35).
Materiale: Corpo in ottone. • **Installazione:** Molle a filo. Su richiesta, staffe. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Recessed fitting with adjustable downlights for general lighting, with frame. 100x100mm, 175x100mm, 250x100mm and recess depth 35mm or 50mm. Inside part of the fitting: white lacquered with white frame/spotlight, black lacquered with other frame/spotlight finishes. Version with anti-glare spacer for the series with depth H 50 available upon request (in this case Watt=series H 35).
***Material:** Corpo in ottone.* • ***Installation:** Wire springs. On request, brackets.* • ***Accessories:** Drivers pag. 320-323.* • ***Photometry:** Pag. 326-327.*



EVIA - H 35		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/ MORE
3365/R4W-H35	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA		
1 x max 4W	OPT	6000°K - 2700°K -		TRASP./*CLEAR*			V
3365/K4W-H35	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc		
1 x max 4W	OPT	6000°K - 2700°K		TRASP./*CLEAR*			
3365/2R4W-H35	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA		
2 x max 4W	OPT	6000°K - 2700°K -		TRASP./*CLEAR*			V
3365/2K4W-H35	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc		
2 x max 4W	OPT	6000°K - 2700°K		TRASP./*CLEAR*			
3365/3R4W-H35	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA		
3 x max 4W	OPT	6000°K - 2700°K -		TRASP./*CLEAR*			V
3365/3K4W-H35	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc		
3 x max 4W	OPT	6000°K - 2700°K		TRASP./*CLEAR*			



EVIA - H 50		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/ MORE
3365/R8W-H50	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	500mA		
1 x max 8W	OPT	6000°K - 2700°K -		TRASP./*CLEAR*			V
3365/K8W-H50	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc		
1 x max 8W	OPT	6000°K - 2700°K		TRASP./*CLEAR*			
3365/2R8W-H50	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	500mA		
2 x max 8W	OPT	6000°K - 2700°K -		TRASP./*CLEAR*			V
3365/2K8W-H50	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc		
2 x max 8W	OPT	6000°K - 2700°K		TRASP./*CLEAR*			
3365/3R8W-H50	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	500mA		
3 x max 8W	OPT	6000°K - 2700°K -		TRASP./*CLEAR*			V
3365/3K8W-H50	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc		
3 x max 8W	OPT	6000°K - 2700°K		TRASP./*CLEAR*			

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

evia 1 - H35, H50

evia 2 - H35, H50

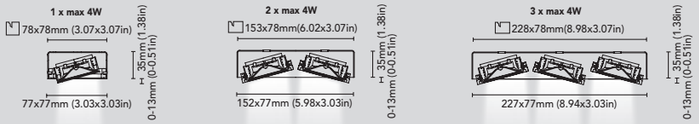
evia 3 - H35, H50

anafi

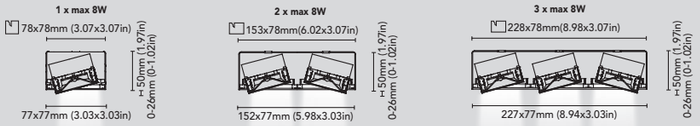
Dimmable

Apparecchio da incasso con faretti orientabili per illuminazione generale, senza cornice 77x77mm,152x77mm, 227x77mm e profondità d'incasso 35mm o 50mm. Parte interna dell'apparecchio: laccata bianca con faretto bianco, laccata nera con faretto in altre finiture. A richiesta versione con distanziale antiabbagliante per la serie con profondità H 50 (in questo caso Watt=serie H 35).
Materiale: Corpo in ottone. • **Installazione:** Staffe. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Recessed fitting with adjustable downlights for general lighting, without frame. 77x77mm,152x77mm, 227x77mm and recess depth 35mm or 50mm. Inside part of the fitting: white lacquered with white spotlight, black lacquered with other spotlight finishes. Version with anti-glare spacer for the series with depth H 50 available upon request (in this case Watt=series H 35).
***Material:** Brass body. • **Installation:** Brackets. • **Accessories:** Drivers pag. 320-323. • **Photometry:** Pag. 326-327.*



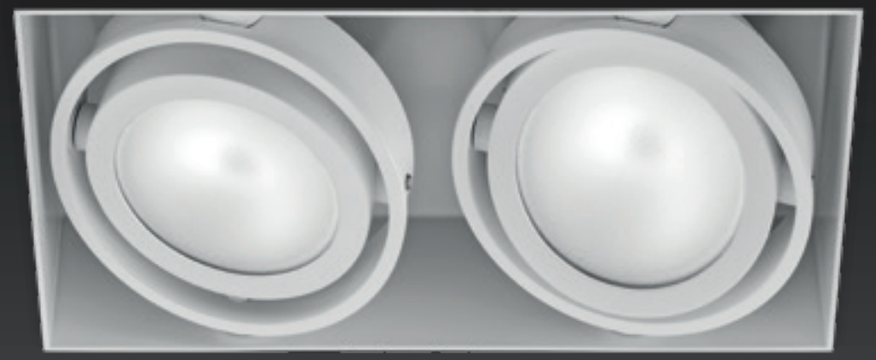
ANAFI - H 35		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/ MORE
3364/R4W-H35	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA		
1 x max 4W	OPT	6000°K - 2700°K -		TRASP/*CLEAR*			V
3364/K4W-H35	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc		
1 x max 4W	OPT	6000°K - 2700°K		TRASP/*CLEAR*			
3364/2R4W-H35	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA		
2 x max 4W	OPT	6000°K - 2700°K -		TRASP/*CLEAR*			V
3364/2K4W-H35	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc		
2 x max 4W	OPT	6000°K - 2700°K		TRASP/*CLEAR*			
3364/3R4W-H35	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA		
3 x max 4W	OPT	6000°K - 2700°K -		TRASP/*CLEAR*			V
3364/3K4W-H35	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc		
3 x max 4W	OPT	6000°K - 2700°K		TRASP/*CLEAR*			



ANAFI - H 50		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/ MORE
3364/R8W-H50	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	500mA		
1 x max 8W	OPT	6000°K - 2700°K -		TRASP/*CLEAR*			V
3364/K8W-H50	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc		
1 x max 8W	OPT	6000°K - 2700°K		TRASP/*CLEAR*			
3364/2R8W-H50	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	500mA		
2 x max 8W	OPT	6000°K - 2700°K -		TRASP/*CLEAR*			V
3364/2K8W-H50	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc		
2 x max 8W	OPT	6000°K - 2700°K		TRASP/*CLEAR*			
3364/3R8W-H50	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	500mA		
3 x max 8W	OPT	6000°K - 2700°K -		TRASP/*CLEAR*			V
3364/3K8W-H50	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	16-32Vdc		
3 x max 8W	OPT	6000°K - 2700°K		TRASP/*CLEAR*			

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

anafi 1 - H35, H50



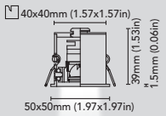
anafi 2 - H35, H50

anafi 3 - H35, H50

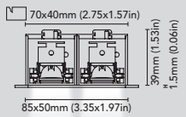
mini evia 1 - 2

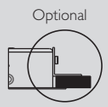
Faretto con riflettore interno orientabile 10° per illuminazione a soffitto, con cornice 50x50mm, 85x50mm e profondità d'incasso 39mm. Parte interna dell'apparecchio: laccata bianca con cornice/faretto bianco, laccata nera con cornice/faretto in altre finiture.
Materiale: Corpo in ottone. • **Installazione:** Molle a filo. Su richiesta, staffe. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Ceiling spotlight with internal reflector, adjustable by 10°, with frame 50x50mm, 85x50mm and built-in depth 39mm. Inside part of the fitting: white lacquered with white frame/spotlight, black lacquered with other frame/spotlight finishes.
***Material:** Brass frame. • **Installation:** Wire springs. On request, brackets. • **Accessories:** Drivers pag. 320-323. • **Photometry:** Pag. 326-327.*



MINI EVIA 1 - H 40		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3429/U1W-H40 1 x max 1W	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⏦	
	OPT	○ 6000°K - ○ 2700°K - ● - ●	10°	TRASP./*CLEAR*		





MINI EVIA 2 - H 40		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3429/2U1W-H40 2 x max 1W	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⏦	
	OPT	○ 6000°K - ○ 2700°K - ● - ●	10°	TRASP./*CLEAR*		

20
23
3
11
10
9
39
8
44
19
49
6
38
7
37
15
45

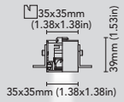
mini evia 1 - 50

mini evia 2 - 85

mini anafi

Faretto con riflettore interno orientabile 10° per illuminazione a soffitto, senza cornice 35x35mm.
Parte interna dell'apparecchio: laccata bianca con faretto bianco, laccata nera con faretto in altre finiture.
Materiale: Corpo in ottone. • **Installazione:** Staffe. A richiesta versione per installazione a superficie.
Accessori: Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

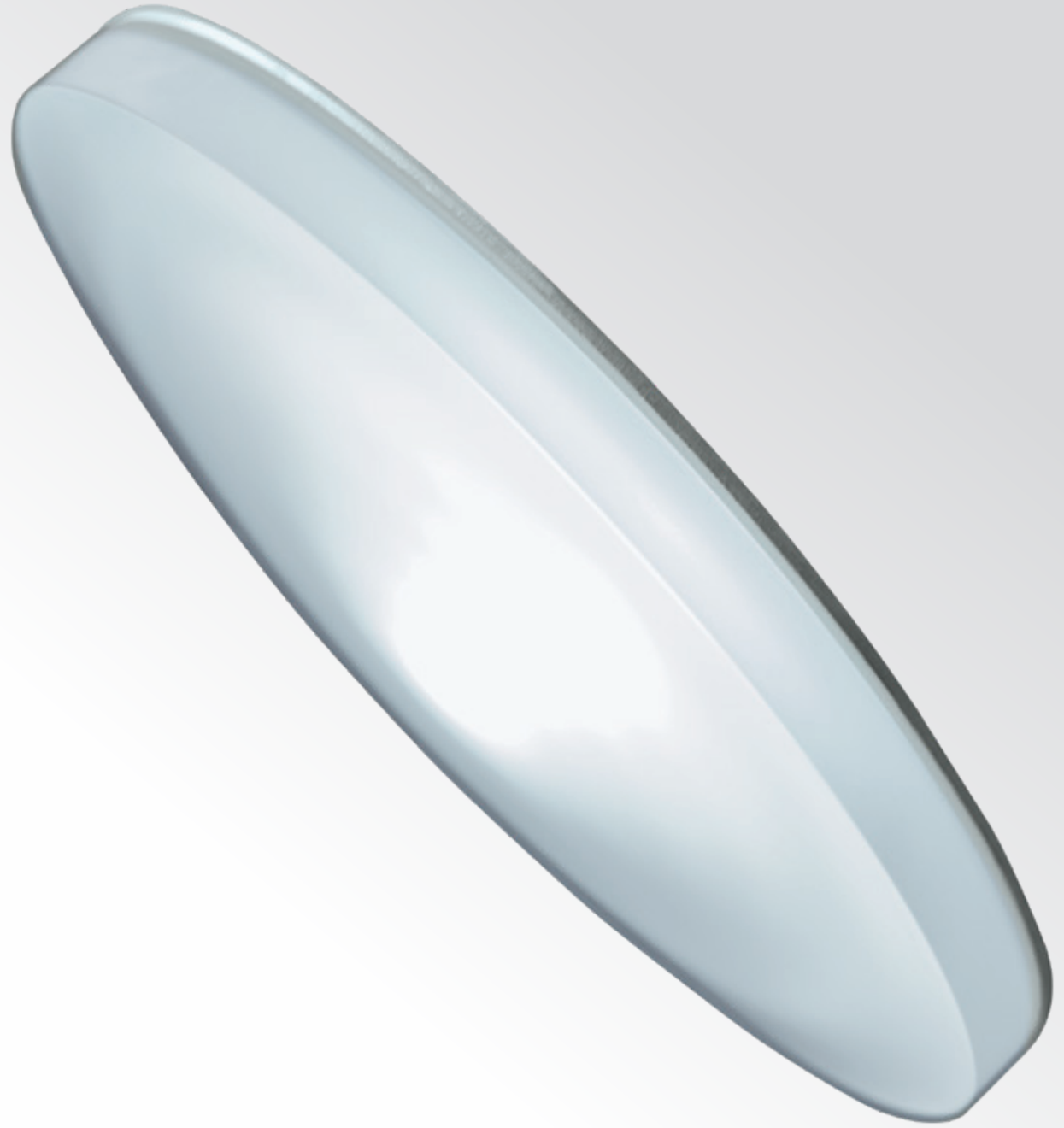
Ceiling spotlight with internal reflector, adjustable by 10°, without frame 35x35 mm.
Inside part of the fitting: white lacquered with white spotlight, black lacquered with other spotlight finishes.
***Material:** Brass body. • **Installation:** Brackets. On request surface mounting version. • **Accessories:** Drivers pag. 320-323. • **Photometry:** Pag. 326-327.*



MINI ANAFI		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3430/U1W-H40 1 x max 1W	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	350mA ☑	
	OPT	○ 6000°K - ○ 2700°K - ● - ●	10°	TRASP./*CLEAR*		

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

Glass ceiling lamps and downlights



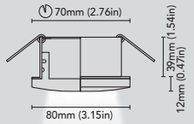
Plafoniere e faretti con cornice diffusore in vetro.
Il design elegante e non invasivo, ne consente
l'installazione nei diversi ambienti.

Ceiling lamps and downlights with glass diffuser frame.
The elegant and non-invasive design allows it to be
installed in different locations.

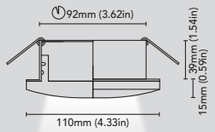
mini criside

Plafoniera da incasso a soffitto per illuminazione generale, con cornice tonda in vetro in diverse misure (80mm, 110mm, 130mm). La parte frontale del vetro è lucida, la parte interna sabbiata.
Materiale: Schermo in vetro, fondello in termoplastico UL94-V0. • **Installazione:** Molle a filo. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

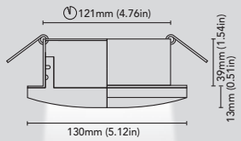
Ceiling lamp ideal for general lighting, with round glass frame in different measures (80mm, 110mm, 130mm). Polished glass on the front and frosted on the back.
Material: *Glass screen, thermoplastic recessed body UL94-V0.* • ***Installation:*** *Wire springs.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*



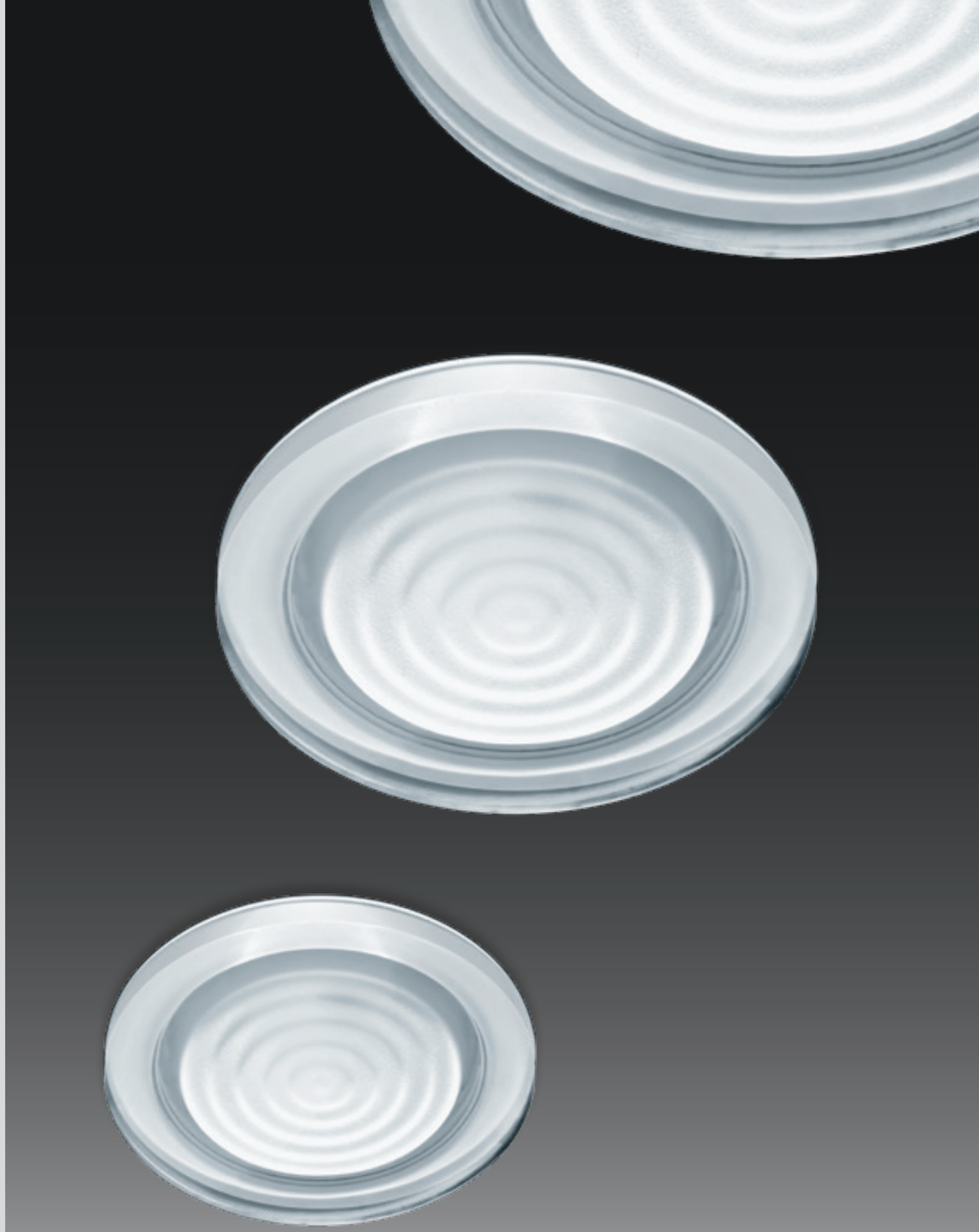
MINI CRISIDE - 80		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3261/R4W-80	**STD**	○ 3000°K	ampio/*wide*		350mA ⊠	IP65
1 x max 4W	**OPT**	○ 6000°K - ○ 2700°K - ◈				
3261/K4W-80	**STD**	○ 3000°K	ampio/*wide*		8-32Vdc ⊂	IP65
1 x max 4W	**OPT**	○ 6000°K - ○ 2700°K				



MINI CRISIDE - 110		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3261/R8W-110	**STD**	○ 3000°K	ampio/*wide*		500mA ⊠	IP65
1 x max 8W	**OPT**	○ 6000°K - ○ 2700°K - ◈				
3261/K8W-110	**STD**	○ 3000°K	ampio/*wide*		16-32Vdc ⊂	IP65
1 x max 8W	**OPT**	○ 6000°K - ○ 2700°K				



MINI CRISIDE - 130		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3261/R12W-130	**STD**	○ 3000°K	ampio/*wide*		500-700mA ⊠	IP65
1 x max 12W	**OPT**	○ 6000°K - ○ 2700°K - ◈				
3261/K12W-130	**STD**	○ 3000°K	ampio/*wide*		16-32Vdc ⊂	IP65
1 x max 12W	**OPT**	○ 6000°K - ○ 2700°K				

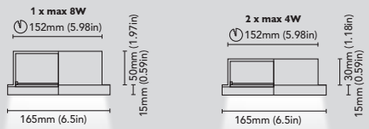


mini criside - 80, 110, 130

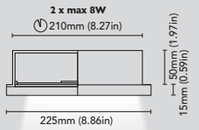
criside

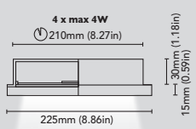
Plafoniera da incasso a soffitto per illuminazione generale, con cornice tonda in vetro in diverse misure (165mm, 225mm). La parte frontale del vetro è lucida, la parte interna sabbiata.
Materiale: Schermo in vetro, fondello in termoplastico UL94-V0. • **Installazione:** Cursori. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Ceiling lamp ideal for general lighting, with round glass frame in different measures (165mm, 225mm). Polished glass on the front and frosted on the back.
Material: *Glass screen, thermoplastic recessed body UL94-V0.* • ***Installation:*** *Sliders.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*



CRISIDE - 165		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3261/R8W-165 1 x max 8W	**STD**	○ 3000°K	ampio/*wide*		500mA ⊘	IP65
	OPT	○ 6000°K - ● 2700°K - ●				
3261/K8W-165 1 x max 8W	**STD**	○ 3000°K	ampio/*wide*		16-32Vdc ⊂	IP65
	OPT	○ 6000°K - ● 2700°K				
3261/2R4W-165 2 x max 4W	**STD**	○ 3000°K	ampio/*wide*		350mA ⊘	IP65
	OPT	○ 6000°K - ● 2700°K - ●				
3261/2K4W-165 2 x max 4W	**STD**	○ 3000°K	ampio/*wide*		8-32Vdc ⊂	IP65
	OPT	○ 6000°K - ● 2700°K				



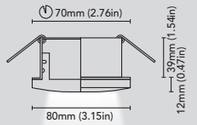


CRISIDE - 225		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3261/2R8W-225 2 x max 8W	**STD**	○ 3000°K	ampio/*wide*		500mA ⊘	IP65
	OPT	○ 6000°K - ● 2700°K - ●				
3261/2K8W-225 2 x max 8W	**STD**	○ 3000°K	ampio/*wide*		16-32Vdc ⊂	IP65
	OPT	○ 6000°K - ● 2700°K				
3261/4R4W-225 4 x max 4W	**STD**	○ 3000°K	ampio/*wide*		350mA ⊘	IP65
	OPT	○ 6000°K - ● 2700°K - ●				
3261/4K4W-225 4 x max 4W	**STD**	○ 3000°K	ampio/*wide*		8-32Vdc ⊂	IP65
	OPT	○ 6000°K - ● 2700°K				

mini criside s

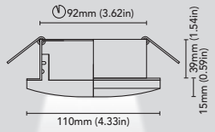
Plafoniera da incasso a soffitto per illuminazione generale, con cornice tonda in vetro in diverse misure (80mm, 110mm, 130mm). Parte frontale del vetro satinata e parte interna del vetro sabbiata.
Materiale: Schermo in vetro, fondello in termoplastico UL94-V0. • **Installazione:** Molle a filo. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Ceiling lamp ideal for general lighting, with round glass frame in different measures (80mm, 110mm, 130mm). Satin glass on the front and frosted on the back.
Material: *Glass screen, thermoplastic recessed body UL94-V0.* • ***Installation:*** *Wire springs.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*

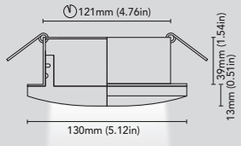


20

MINI CRISIDE - S80		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3261/R4W-S80 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*		350mA ⊘	IP65
	OPT	○ 6000°K - ○ 2700°K -				
3261/K4W-S80 1 x max 4W	**STD**	○ 3000°K	ampio/*wide*		8-32Vdc ⊂	IP65
	OPT	○ 6000°K - ○ 2700°K				



MINI CRISIDE - S110		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3261/R8W-S110 1 x max 8W	**STD**	○ 3000°K	ampio/*wide*		500mA ⊘	IP65
	OPT	○ 6000°K - ○ 2700°K -				
3261/K8W-S110 1 x max 8W	**STD**	○ 3000°K	ampio/*wide*		16-32Vdc ⊂	IP65
	OPT	○ 6000°K - ○ 2700°K				



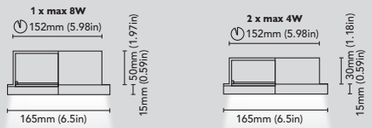
MINI CRISIDE - S130		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3261/R12W-S130 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*		500-700mA ⊘	IP65
	OPT	○ 6000°K - ○ 2700°K -				
3261/K12W-S130 1 x max 12W	**STD**	○ 3000°K	ampio/*wide*		16-32Vdc ⊂	IP65
	OPT	○ 6000°K - ○ 2700°K				

mini criside - s80, s110, s130

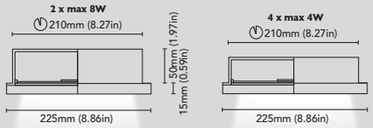
criside s

Plafoniera da incasso a soffitto per illuminazione generale, con cornice tonda in vetro in diverse misure (165mm, 225mm). Parte frontale del vetro satinata e parte interna del vetro sabbiata.
Materiale: Schermo in vetro, fondello in termoplastico UL94-V0. • **Installazione:** Cursori. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Ceiling lamp ideal for general lighting, with round glass frame in different measures (165mm, 225mm). Satin glass on the front and frosted on the back.
Material: *Glass screen, thermoplastic recessed body UL94-V0.* • ***Installation:*** *Sliders.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*



CRISIDE - S165		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3261/R8W-S165	**STD**	○ 3000°K	ampio/*wide*		500mA ⊘	IP65
1 x max 8W	**OPT**	○ 6000°K - ○ 2700°K -				
3261/K8W-S165	**STD**	○ 3000°K	ampio/*wide*		16-32Vdc ⊂	IP65
1 x max 8W	**OPT**	○ 6000°K - ○ 2700°K				
3261/2R4W-S165	**STD**	○ 3000°K	ampio/*wide*		350mA ⊘	IP65
2 x max 4W	**OPT**	○ 6000°K - ○ 2700°K -				
3261/2K4W-S165	**STD**	○ 3000°K	ampio/*wide*		8-32Vdc ⊂	IP65
2 x max 4W	**OPT**	○ 6000°K - ○ 2700°K				



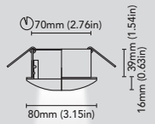
CRISIDE - S225		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3261/2R8W-S225	**STD**	○ 3000°K	ampio/*wide*		500mA ⊘	IP65
2 x max 8W	**OPT**	○ 6000°K - ○ 2700°K -				
3261/2K8W-S225	**STD**	○ 3000°K	ampio/*wide*		16-32Vdc ⊂	IP65
2 x max 8W	**OPT**	○ 6000°K - ○ 2700°K				
3261/4R4W-S225	**STD**	○ 3000°K	ampio/*wide*		350mA ⊘	IP65
4 x max 4W	**OPT**	○ 6000°K - ○ 2700°K -				
3261/4K4W-S225	**STD**	○ 3000°K	ampio/*wide*		8-32Vdc ⊂	IP65
4 x max 4W	**OPT**	○ 6000°K - ○ 2700°K				

dori 3

Dimmable

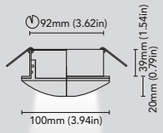
Plafoniera da incasso a soffitto per illuminazione generale, con cornice tonda in vetro in diverse misure (80mm, 100mm, 130mm). La parte frontale del vetro è lucida, la parte interna sabbiata.
Materiale: Schermo in vetro, fondello in termoplastico UL94-V0. • **Installazione:** Molle a filo. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Ceiling lamp ideal for general lighting, with round glass frame in different measures (80mm, 100mm, 130mm). Polished glass on the front and frosted on the back.
Material: *Glass screen, thermoplastic recessed body UL94-V0.* • ***Installation:*** *Wire springs.* • ***Accessories:*** *Drivers pag. 320-323* • ***Photometry:*** *Pag. 326-327.*

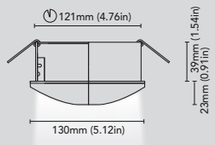


20

DORI 3 - 80		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3367/R4W-80	**STD**	○ 3000°K	ampio/*wide*		350mA ⊡	IP65
1 x max 4W	**OPT**	○ 6000°K - ○ 2700°K - ◔				
3367/K4W-80	**STD**	○ 3000°K	ampio/*wide*		8-32Vdc ⊂	IP65
1 x max 4W	**OPT**	○ 6000°K - ○ 2700°K				



DORI 3 - 100		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3367/R8W-100	**STD**	○ 3000°K	ampio/*wide*		500-700mA ⊡	IP65
1 x max 8W	**OPT**	○ 6000°K - ○ 2700°K - ◔				
3367/K8W-100	**STD**	○ 3000°K	ampio/*wide*		16-32Vdc ⊂	IP65
1 x max 8W	**OPT**	○ 6000°K - ○ 2700°K				

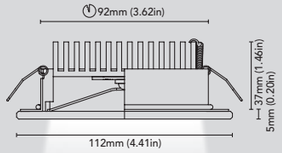


DORI 3 - 130		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3367/R12W-130	**STD**	○ 3000°K	ampio/*wide*		500-700mA ⊡	IP65
1 x max 12W	**OPT**	○ 6000°K - ○ 2700°K - ◔				
3367/K12W-130	**STD**	○ 3000°K	ampio/*wide*		16-32Vdc ⊂	IP65
1 x max 12W	**OPT**	○ 6000°K - ○ 2700°K				

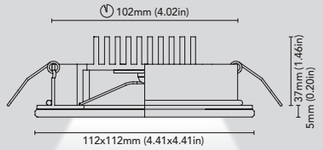
colombo - tilos

Faretti fissi da incasso a soffitto per illuminazione generale, con cornice tonda o quadrata 112mm e top in vetro lucido. Su richiesta vetro frontale satinato e/o colore speciale.
Materiale: Top in vetro, corpo in ottone, dissipatore in alluminio. • **Installazione:** Molle a filo. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

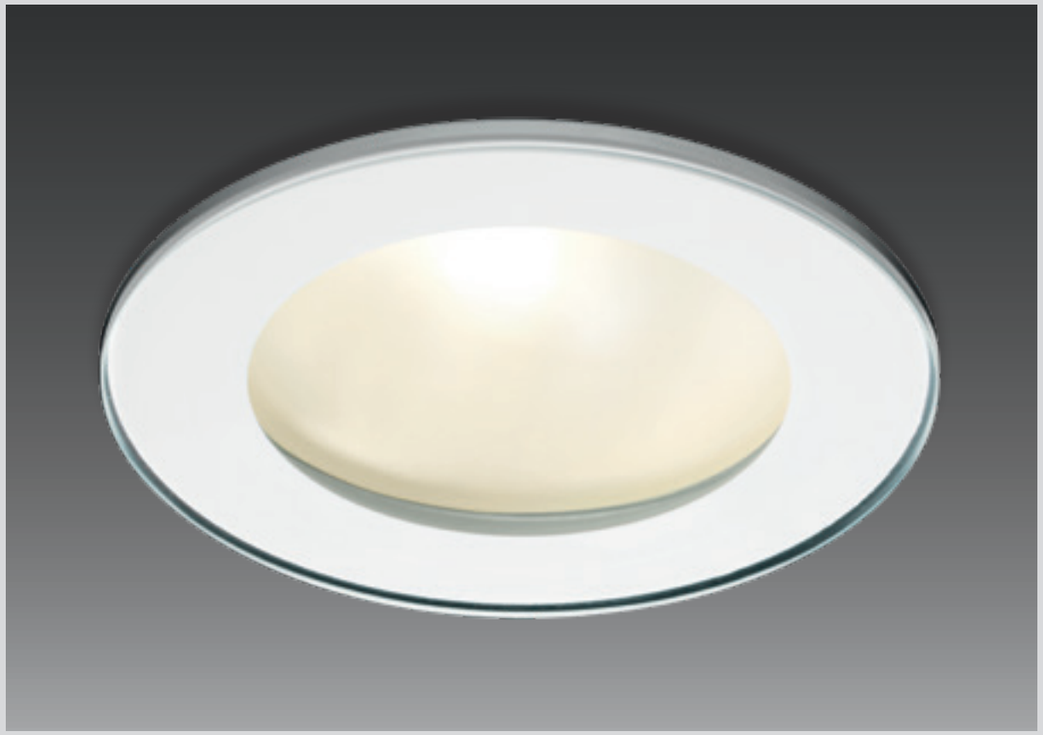
Fixed ceiling downlights ideal for general lighting, with round or square frame 112mm and polished glass top. On request frosted front glass and/or custom colour.
***Material:** Glass top, brass body, aluminium heatsink.* • ***Installation:** Wire springs.* •
***Accessories:** Drivers pag. 320-323. Mounting box pag.324-325.* • ***Photometry:** Pag. 326-327.*



COLOMBO - 112		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/MORE
3349/R12W-112 1 x max 12W	STD	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	500-700mA ⎍	IP65	
	OPT	○ 6000°K - ○ 2700°K -		SATIN./*FROSTED*		IP65	V
3349/K12W-112 1 x max 12W	STD	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32Vdc ⎓	IP65	
	OPT	○ 6000°K - ○ 2700°K		SATIN./*FROSTED*		IP65	



TILOS - 112		LED COLOUR			ALIMENT./ POWER SUPPLY	IP	VARIE/ MORE
3306/R12W-112 1 x max 12W	STD	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	500-700mA ⎍	IP65	
	OPT	○ 6000°K - ○ 2700°K -		SATIN./*FROSTED*		IP65	V
3306/K12W-112 1 x max 12W	STD	○ 3000°K	ampio/*wide*	B. LATTE/*MILKY*	16-32Vdc ⎓	IP65	
	OPT	○ 6000°K - ○ 2700°K		SATIN./*FROSTED*		IP65	



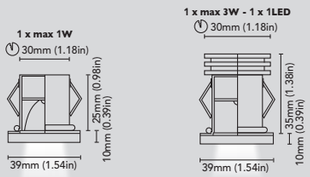
colombo - 112

tilos - 112

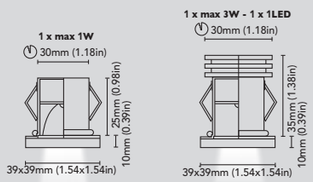
leros - kos

Faretti fissi da incasso per illuminazione a soffitto, segnapasso o cortesia. Cornice tonda 39mm (leros) o quadrata 39x39mm (kos) and polished glass top. Su richiesta vetro frontale satinato e/o colore speciale.
Materiale: Top in vetro, corpo in ottone, dissipatore in alluminio. • **Installazione:** Molle a nastro. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

Fixed downlights ideal for ceiling, path or courtesy lighting. Round frame 39mm (leros) or square frame 39x39mm (kos) and polished glass top. On request frosted front glass and/or custom colour.
***Material:** Glass top, brass body, aluminium heatsink.* • ***Installation:** Band springs.* • ***Accessories:** Drivers pag. 320-323. Mounting box pag.324-325.* • ***Photometry:** Pag. 326-327.*

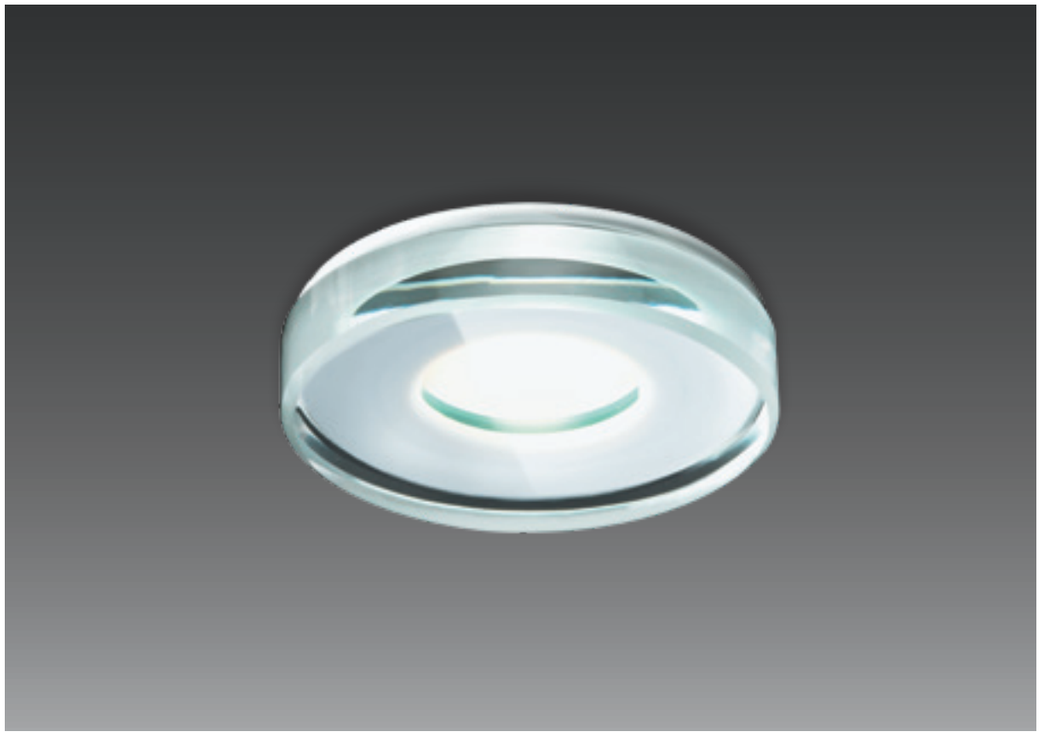


LEROS - 39		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3314/K1W-39	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K - ● - ●		TRASP./*CLEAR*		
3314/U1W-39	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⊘	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K - ● - ● - ●*	10°	TRASP./*CLEAR*		
3314/K3W-39	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂	IP65
1 x max 3W	**OPT**	○ 6000°K - ○ 2700°K - ● - ●		TRASP./*CLEAR*		
3314/U3W-39	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	500-700mA ⊘	IP65
1 x max 3W	**OPT**	○ 6000°K - ○ 2700°K - ● - ● - ●*	10°	TRASP./*CLEAR*		
3314/1LED-39	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc	IP65
1 x 1LED	**OPT**	○ 6000°K - ○ 2700°K - ● - ● - ●*		TRASP./*CLEAR*		

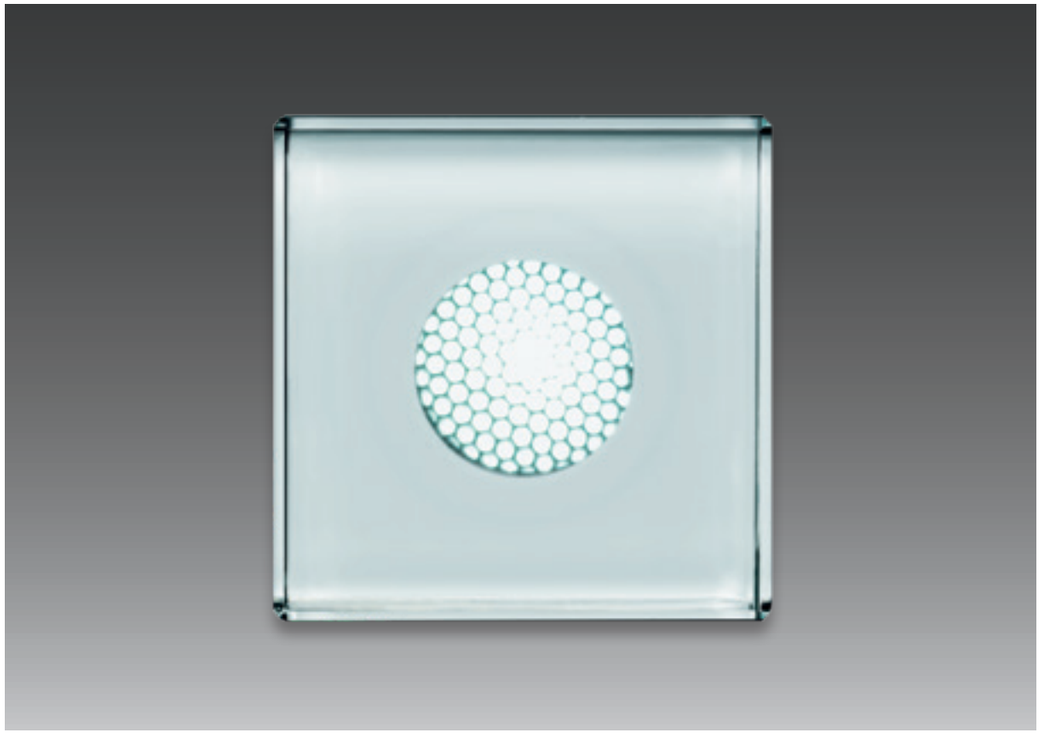


KOS - 39		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3313/K1W-39	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K - ● - ●		TRASP./*CLEAR*		
3313/U1W-39	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⊘	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K - ● - ● - ●*	10°	TRASP./*CLEAR*		
3313/K3W-39	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂	IP65
1 x max 3W	**OPT**	○ 6000°K - ○ 2700°K - ● - ●		TRASP./*CLEAR*		
3313/U3W-39	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	500-700mA ⊘	IP65
1 x max 3W	**OPT**	○ 6000°K - ○ 2700°K - ● - ● - ●*	10°	TRASP./*CLEAR*		
3313/1LED-39	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc	IP65
1 x 1LED	**OPT**	○ 6000°K - ○ 2700°K - ● - ● - ●*		TRASP./*CLEAR*		

* RGB 3W con profondità di incasso 50mm - Built-in depth 50mm.



leros - 39 (K)



kos - 39 (U)

Linear lighting

Soluzioni eleganti per illuminazione lineare.

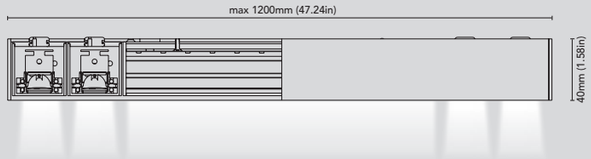
Elegant linear lighting solutions.

tracklight

Profilo per l'inserimento di Mini Anafi (pag. 196) e/o Blade one (pag. 68 del catalogo Lite & Bright). Lunghezza a richiesta, max1200mm.
Materiale: Ottone. • **Installazione:** Viti per installazione a superficie, su richiesta altre soluzioni.

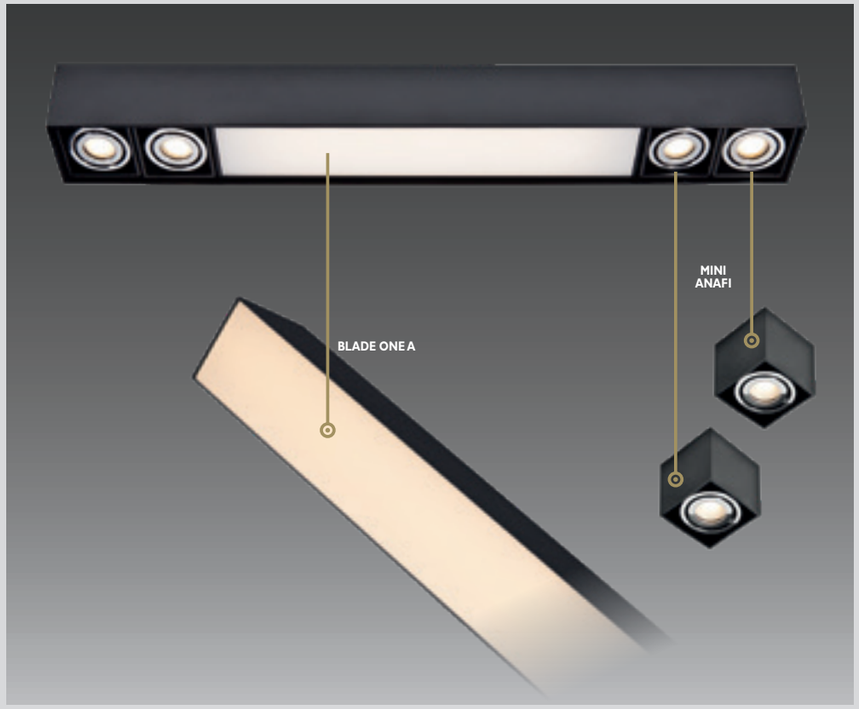
Profile for insertion of Mini Anafi (pag. 196) and/or Blade one (pag. 68 Light & Bright catalogue). Length upon request, max. 1200mm.
Material: *Brass.* • ***Installation:*** *Screws for surface mounting, other solutions on request.*

20
23



TRACKLIGHT

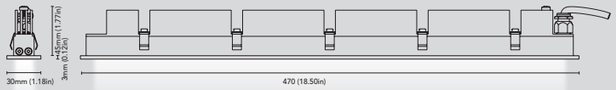
3431



venere

Plafoniera da incasso per illuminazione generale.
Lunghezze speciali a richiesta.
Materiale: Cornice in alluminio laccato o acciaio, dissipatore in alluminio. • **Installazione:** Molle a nastro. • **Accessori:** Drivers pag. 320-323.

Recessed ceiling light for general lighting. Special lengths upon request.
Material: *Lacquered aluminium or steel frame, aluminium heatsink.* •
Installation: *Band spring.* • ***Accessories:*** *Drivers pag. 320-323.*



VENERE		LED COLOUR			ALIMENT./ POWER SUPPLY	IP
3446/0470 1 x max 21W	**STD**	○ 3000°K	ampio/ wide	OPALE/ *OPAL*	16-32Vdc	IP65
	OPT	○ 6000°K - ○ 2700°K				

20
23
4
34

led line two

Dimmable

Apparecchio per illuminazione lineare da incasso disponibile in misure multiple con passo 100mm. La lunghezza può variare da un minimo di 220mm a un massimo di 1220mm. Misure speciali su richiesta.
Materiale: Corpo in ottone nelle diverse finiture. • **Installazione:** Collante. • **Accessori:** Drivers pag. 320-323.

Recessed linear lighting fitting available in multiple steps of 100mm. The length can vary from 220mm min. to 1220mm max. Custom length on request.
Material: *Brass body in the different finishes.* • ***Installation:*** *Glow.* • ***Accessories:*** *Drivers pag. 320-323.*

20
23
3
11
10
9
39
8
44
19
49
6
38
7
37
15
45

LED LINE TWO		LED COLOUR	ALIMENT./ POWER SUPPLY	IP
3288/0220 L. 220 mm max 3W	**STD**	○ 3000°K	16-32 Vdc	
	OPT	○ 6000°K - ○ 2700°K - ○ - ○		
3288/0320 L. 320 mm max 4,5W	**STD**	○ 3000°K	16-32 Vdc	
	OPT	○ 6000°K - ○ 2700°K - ○ - ○		
3288/0420 L. 420 mm max 6W	**STD**	○ 3000°K	16-32 Vdc	
	OPT	○ 6000°K - ○ 2700°K - ○ - ○		
3288/0520 L. 520 mm max 7,5W	**STD**	○ 3000°K	16-32 Vdc	
	OPT	○ 6000°K - ○ 2700°K - ○ - ○		
3288/0620 L. 620 mm max 9W	**STD**	○ 3000°K	16-32 Vdc	
	OPT	○ 6000°K - ○ 2700°K - ○ - ○		
3288/0720 L. 720 mm max 10,5W	**STD**	○ 3000°K	16-32 Vdc	
	OPT	○ 6000°K - ○ 2700°K - ○ - ○		
3288/0820 L. 820 mm max 12W	**STD**	○ 3000°K	16-32 Vdc	
	OPT	○ 6000°K - ○ 2700°K - ○ - ○		
3288/0920 L. 920 mm max 13,5W	**STD**	○ 3000°K	16-32 Vdc	
	OPT	○ 6000°K - ○ 2700°K - ○ - ○		
3288/1020 L. 1020 mm max 15W	**STD**	○ 3000°K	16-32 Vdc	
	OPT	○ 6000°K - ○ 2700°K - ○ - ○		
3288/1120 L. 1120 mm max 16,5W	**STD**	○ 3000°K	16-32 Vdc	
	OPT	○ 6000°K - ○ 2700°K - ○ - ○		
3288/1220 L. 1220 mm max 18W	**STD**	○ 3000°K	16-32 Vdc	
	OPT	○ 6000°K - ○ 2700°K - ○ - ○		

led line six

Dimmable

Apparecchio per illuminazione lineare disponibile in diverse misure: 270mm, 520mm, 770mm, 1020mm. Montaggio a superficie o incassato.
Materiale: Corpo in ottone nelle diverse finiture, diffusore in metracrilato. • **Installazione:** Viti/adesivo. • **Accessori:** Drivers pag. 320-323.

Linear lighting fitting available in different lengths: 270mm, 520mm, 770mm, 1020mm. Recessed or surface mounted.
Material: *Brass body in the different finishes, methacrylate diffuser.* •
Installation: *Screws/glow.* • ***Accessories:*** *Drivers pag. 320-323.*

LED LINE SIX - 270		LED COLOUR	ALIMENT./ POWER SUPPLY	IP
3378/0270 160 led/mt 4W	**STD**	○ 3000°K	16-32 Vdc	
	OPT	○ 6000°K - ○ 2700°K		

LED LINE SIX - 520		LED COLOUR	ALIMENT./ POWER SUPPLY	IP
3378/0520 160 led/mt 8W	**STD**	○ 3000°K	16-32 Vdc	
	OPT	○ 6000°K - ○ 2700°K		

LED LINE SIX - 770		LED COLOUR	ALIMENT./ POWER SUPPLY	IP
3378/0770 160 led/mt 12W	**STD**	○ 3000°K	16-32 Vdc	
	OPT	○ 6000°K - ○ 2700°K		

LED LINE SIX - 1020		LED COLOUR	ALIMENT./ POWER SUPPLY	IP
3378/1020 160 led/mt 16W	**STD**	○ 3000°K	16-32 Vdc	
	OPT	○ 6000°K - ○ 2700°K		

20
23
3
11
10
9
39
8
44
19
49
6
38
7
37
15
45

Courtesy lights

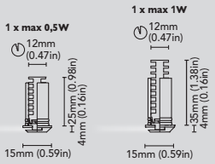
Gamma di prodotti ideati per segnapasso, luci di cortesia, etc. La collezione include anche piccoli "gioielli" per creare innumerevoli effetti luminosi.

Range of products designed for path markers, courtesy lights, etc. The collection also includes small "jewels" to create many lighting effects.

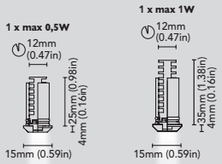
cook - hook

Faretti da incasso a luce diretta (hook) o indiretta (cook) ideale come segnapasso, con cornice tonda 15mm.
Materiale: Corpo in acciaio, dissipatore in alluminio. • **Installazione:** Pressione. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Art. 3347 pag. 326-327.

Fixed downlight with direct (hook) or indirect (cook) light, ideal for path lighting, with round frame 15mm.
Material: *Stainless steel body, alluminium heatsink.* • ***Installation:*** *Press.* • ***Accessories:*** *Drivers pag. 320-323. Mounting box pag.324-325.* • ***Photometry:*** Art. 3347 *pag. 326-327.*



COOK - 15		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3346/R.5W-15	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	150mA ⊘	IP65
1 x max 0,5W	OPT	○ 6000°K - ○ 2700°K - ○ - ○				
3346/R1W-15	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⊘	IP65
1 x max 1W	OPT	○ 6000°K - ○ 2700°K				



HOOK - 15		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3347/R.5W-15	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	150mA ⊘	IP65
1 x max 0,5W	OPT	○ 6000°K - ○ 2700°K - ○ - ○				
3347/R1W-15	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⊘	IP65
1 x max 1W	OPT	○ 6000°K - ○ 2700°K				

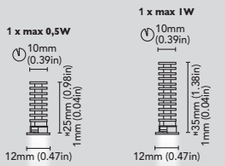
cook - 15

hook - 15

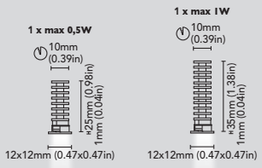
ios - paros

Faretto fisso da incasso per illuminazione a soffitto o segnapasso, con cornice tonda 12mm (ios) o cornice quadrata 12x12mm (paros).
Materiale: Cornice in ottone, dissipatore in alluminio. • **Installazione:** Pressione. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

Fixed downlight ideal for ceiling or path lighting, with round frame 12mm (ios) or square frame 12x12mm (paros).
Material: *Brass frame , aluminum heatsink.* • ***Installation:*** *Press.* • ***Accessories:*** *Drivers pag. 320-323. Mounting box pag.324-325.* • ***Photometry:*** *Pag. 326-327.*

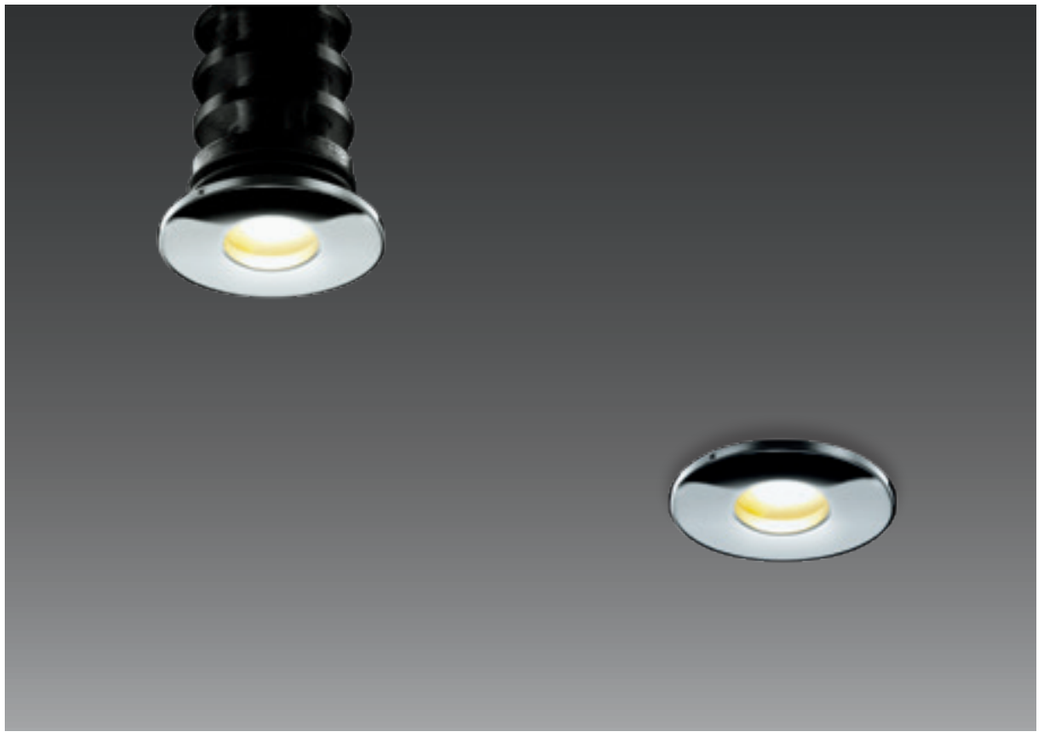


IOS - 12		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3311/R.5W-12	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	150mA ⊘	IP65
1 x max 0,5W	**OPT**	○ 6000°K - ○ 2700°K - ○ - ○				
3311/R1W-12	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⊘	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K				

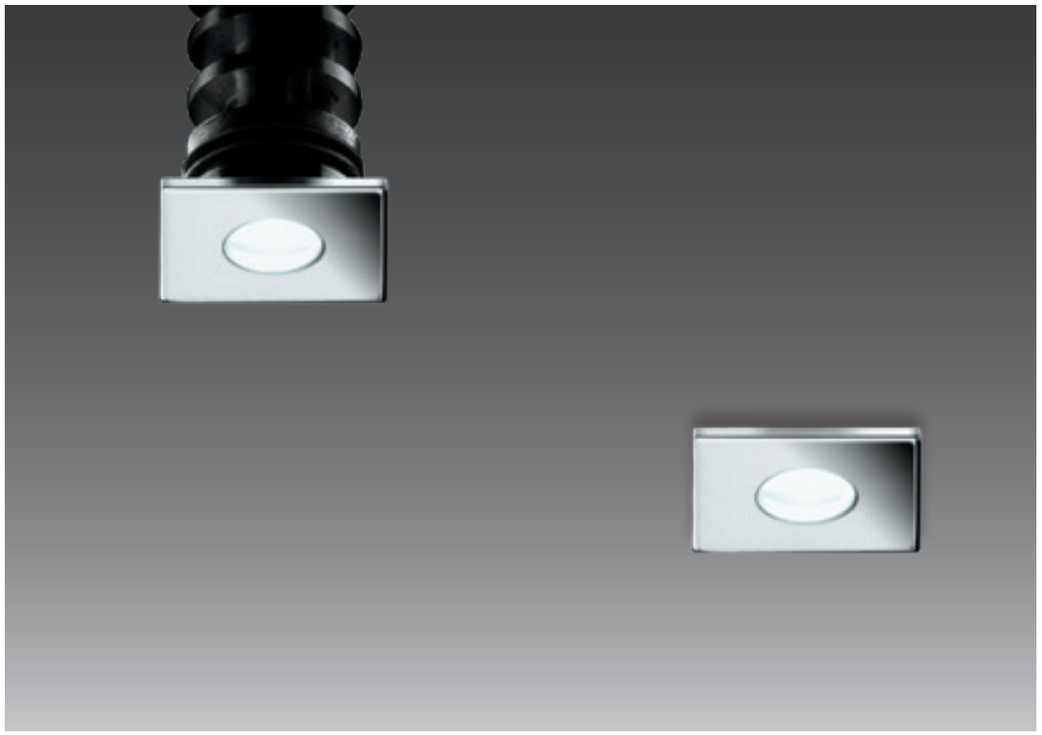


PAROS - 12		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3312/R.5W-12	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	150mA ⊘	IP65
1 x max 0,5W	**OPT**	○ 6000°K - ○ 2700°K - ○ - ○				
3312/R1W-12	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⊘	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K				

20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



ios - 12



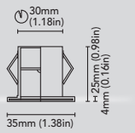
paros - 12

Courtesy of Codecasa Shipyard: CODECASA 45s - HULL F 72, my Framura2

elba - gavi

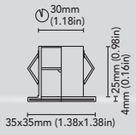
Faretto fisso da incasso ideale come segnapasso, con cornice tonda 35mm (elba) o cornice quadrata 35x35mm (gavi). Doppia sorgente luminosa.
Materiale: Cornice in ottone, dissipatore in alluminio. • **Installazione:** Molle a nastro. • **Accessori:** Drivers pag. 320-323.

Fixed downlight ideal for path lighting, with round frame 35mm (elba) or square frame 35x35mm (gavi). Dual lighting source.
Material: *Brass frame, aluminum heatsink.* • ***Installation:*** *Band springs.* • ***Accessories:*** *Drivers pag. 320-323.*

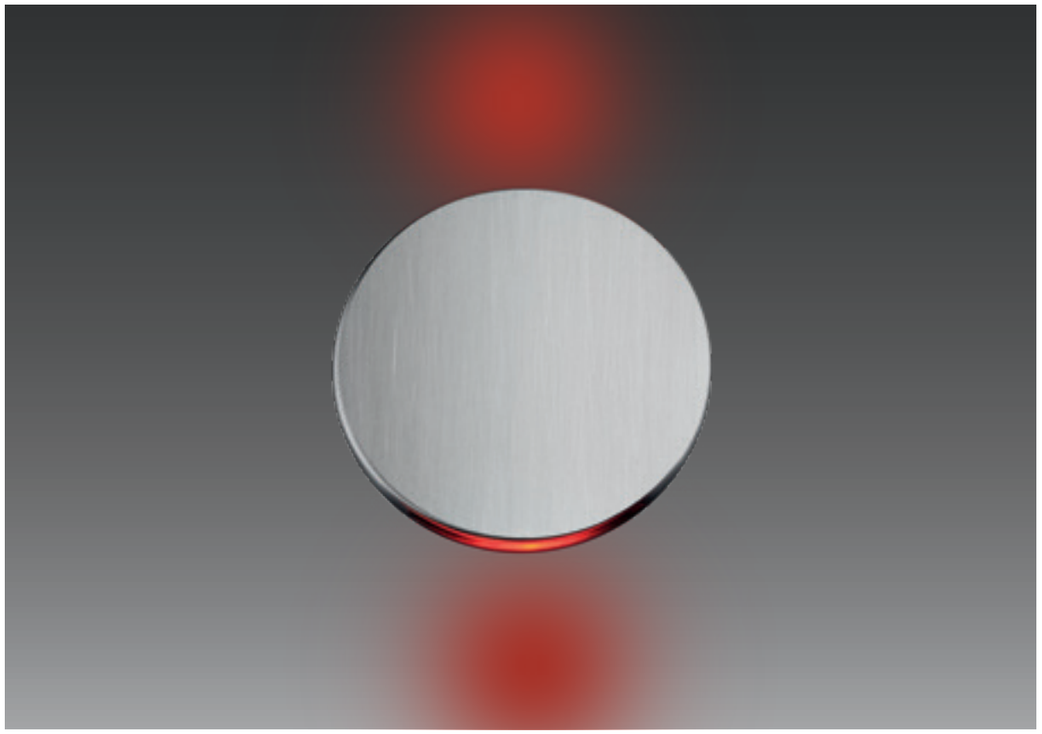


ELBA - 35		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3296/R1W-2L35	**STD**	○ 3000°K		SATIN./*FROSTED*	350mA ⊘	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K - ● - ●				

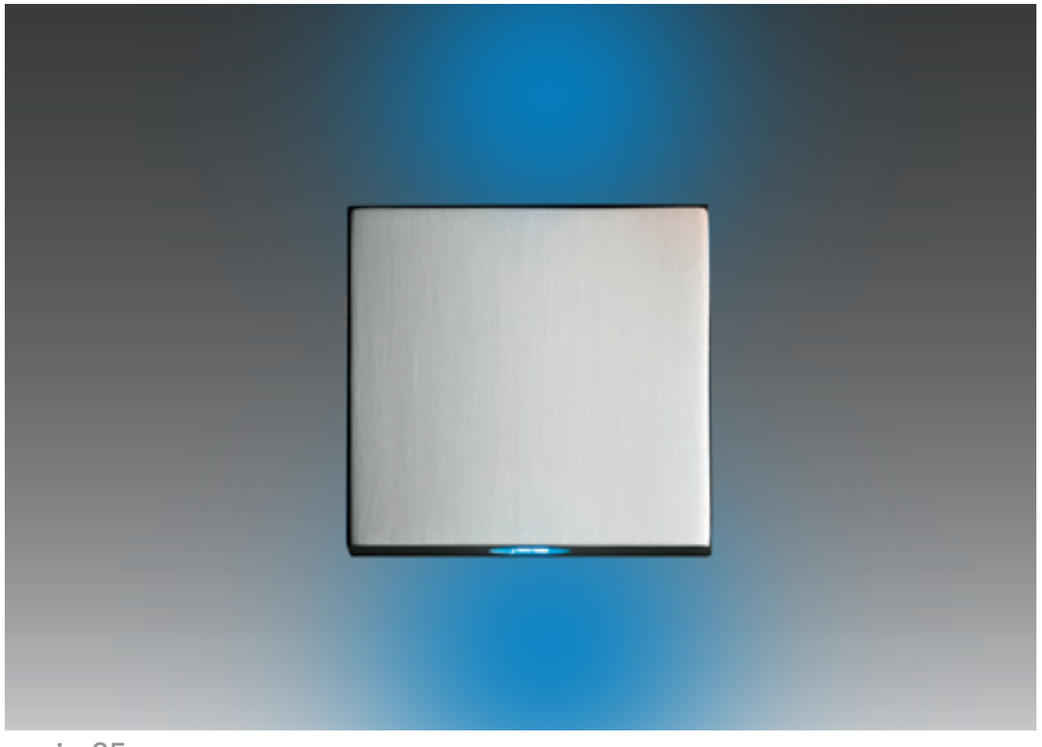
20 23 3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



GAVI - 35		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3295/R1W-2L35	**STD**	○ 3000°K		SATIN./*FROSTED*	350mA ⊘	IP65
1 x max 1W	**OPT**	○ 6000°K - ○ 2700°K - ● - ●				



elba - 35

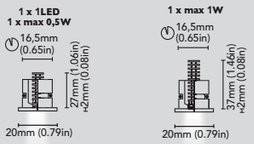


gavi - 35

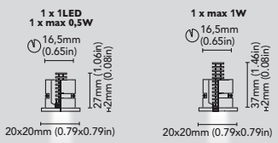
tinos - paxi

Faretto fisso da incasso ideale come segnapasso o illuminazione di cortesia, con cornice tonda 20mm (tinos) o cornice quadrata 20x20mm (paxi).
Materiale: Corpo in metacrilato, dissipatore in alluminio (R.5W e R1W). • **Installazione:** Pressione. • **Accessori:** Drivers pag. 320-323. Cassaforma pag. 324-325. • **Fotometria:** Pag. 326-327.

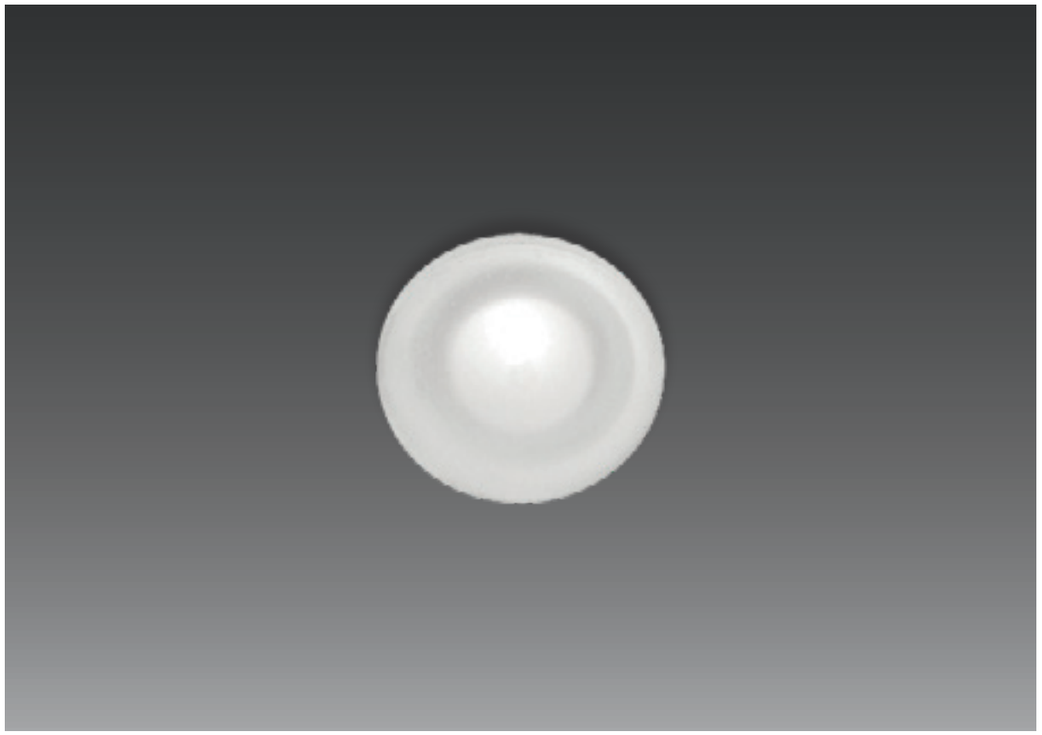
Fixed downlight ideal for path or courtesy lighting, with round frame 20mm (tinos) or square frame 20x20mm (paxi).
***Material:** Methacrylate body, aluminum heatsink (R.5W and R1W).* • ***Installation:** Press.* • ***Accessories:** Drivers pag. 320-323. Mounting box pag.324-325.* • ***Photometry:** Pag. 326-327.*



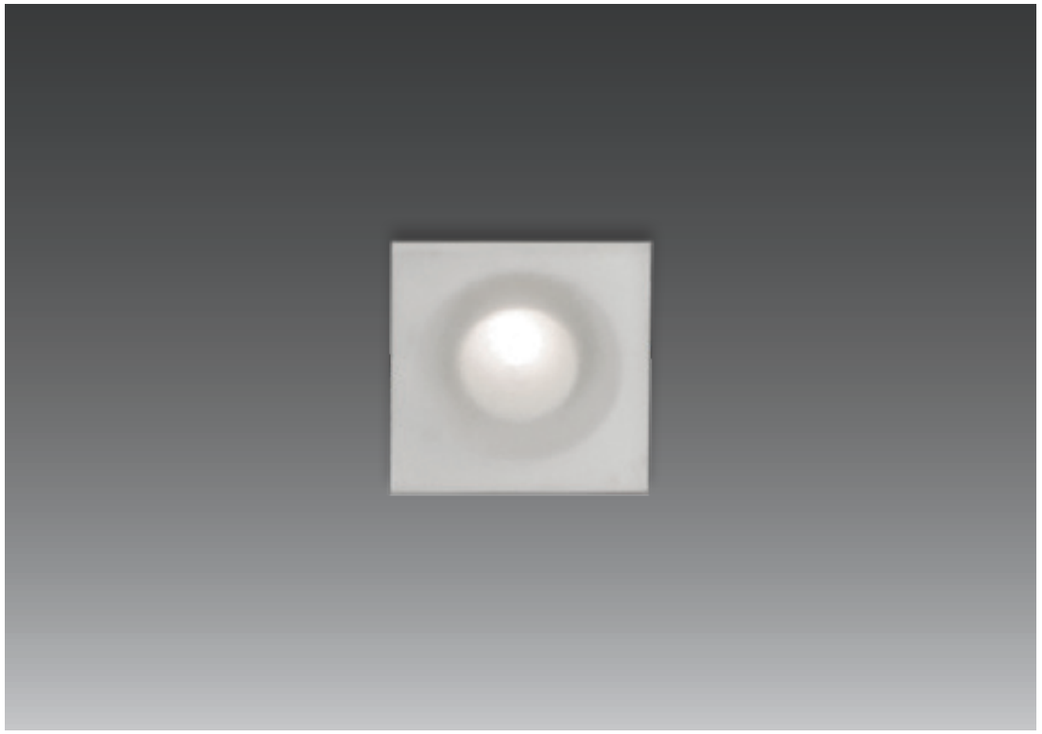
TINOS - 20		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3301/R.5W-20 1 x max 0,5W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	150mA ⊘	IP65xx
	OPT	○ 6000°K - ○ 2700°K - ● - ●				IP65
3301/R1W-20 1 x max 1W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⊘	IP65xx
	OPT	○ 6000°K - ○ 2700°K				IP65
3301/1LED-20 1 x 1LED	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc	IP65xx
	OPT	○ 6000°K - ○ 2700°K - ● - ● - ●				



PAXI - 20		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3302/R.5W-20 1 x max 0,5W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	150mA ⊘	IP65xx
	OPT	○ 6000°K - ○ 2700°K - ● - ●				IP65
3302/R1W-20 1 x max 1W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⊘	IP65xx
	OPT	○ 6000°K - ○ 2700°K				IP65
3302/1LED-20 1 x 1LED	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc	IP65xx
	OPT	○ 6000°K - ○ 2700°K - ● - ● - ●				



tinos - 20



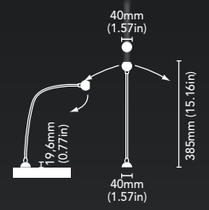
paxi - 20

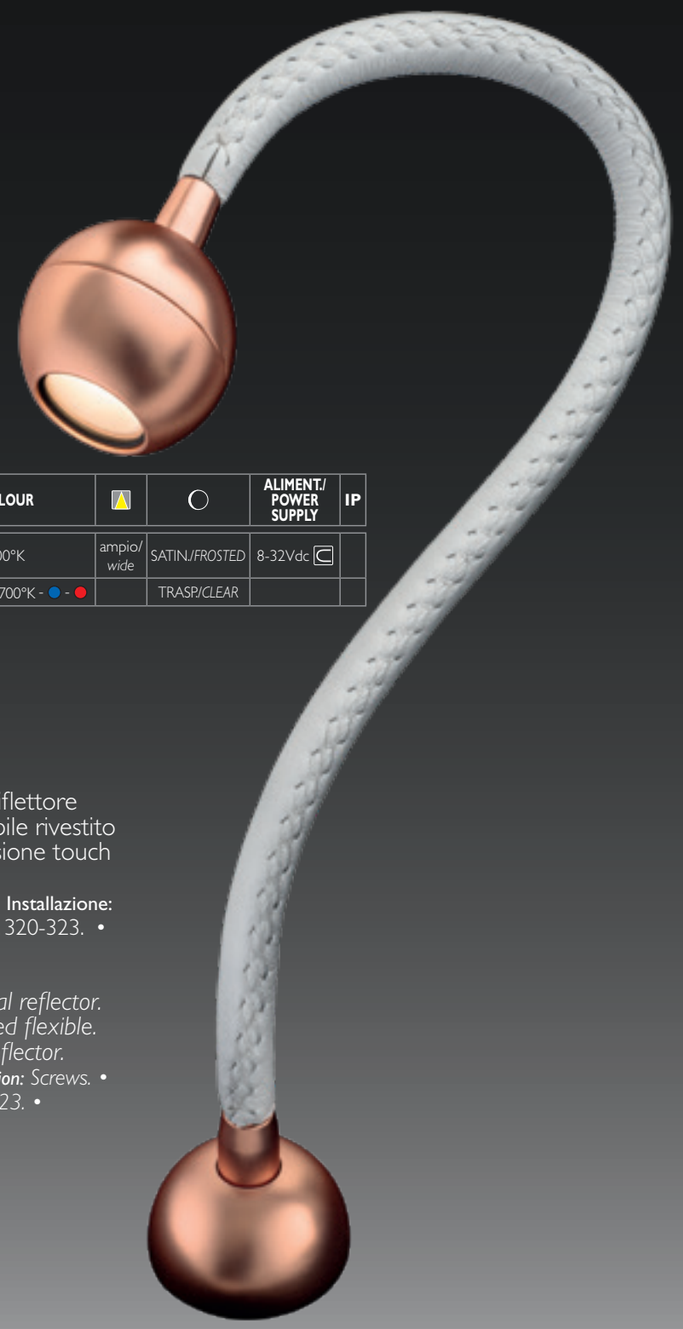
Reading lights

Elementi luce flessibili e direzionabili, da parete o da tavolo, realizzati per la lettura e illuminazione specifica o puntuale.

Flexible and adjustable lighting elements, for wall or table, for reading and specific or precise illumination.

moon





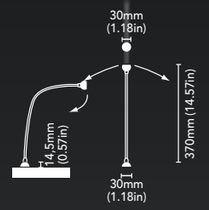
MOON	LED COLOUR			ALIMENT./ POWER SUPPLY	IP
2180/K3W-I 1 x max 3W	**STD** ● 3000°K	ampio/ *wide*	SATIN./*FROSTED*	8-32Vdc	
	OPT ● 6000°K - ● 2700°K - ● - ●		TRASP./*CLEAR*		

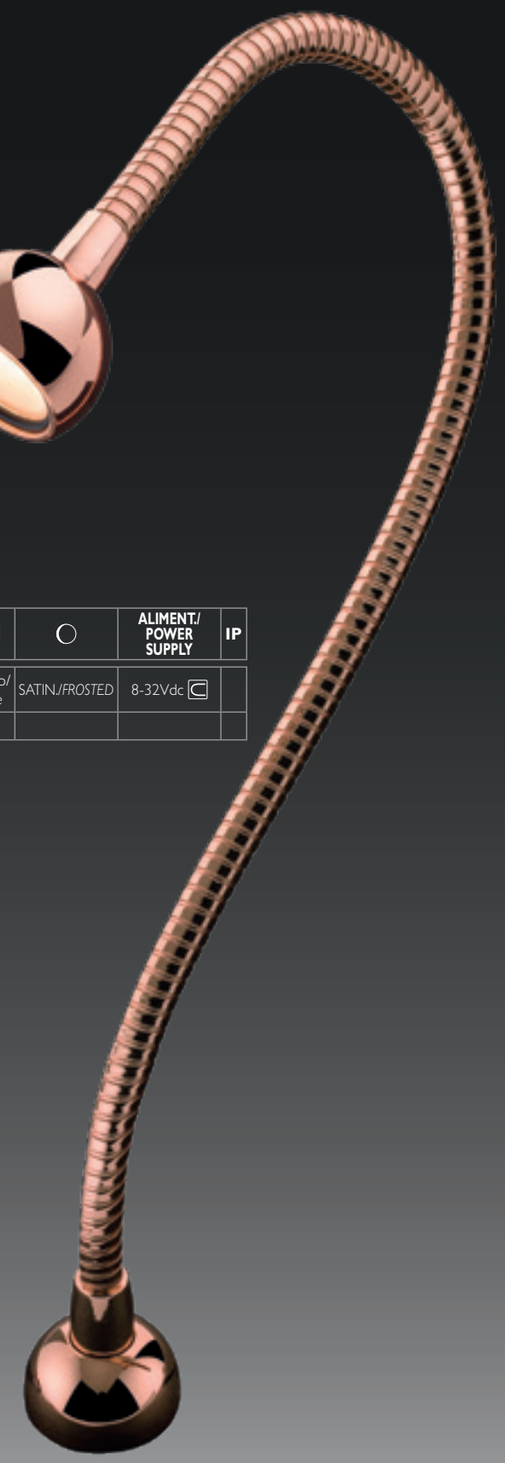
3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

Lampada da lettura con riflettore sferico. Su richiesta, flessibile rivestito in pelle. Sistema di accensione touch nel riflettore.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Reading lamp with spherical reflector. On request, leather-wrapped flexible. Touch switch system the reflector.
Material: *Brass body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*

mini moon





MINI MOON	LED COLOUR			ALIMENT./ POWER SUPPLY	IP
2179/K1W-I 1 x max 1W	**STD** ● 3000°K	ampio/ *wide*	SATIN./*FROSTED*	8-32Vdc	
	OPT ● 6000°K - ● 2700°K - ● - ●				

3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

Lampada da lettura con riflettore sferico. Su richiesta, flessibile rivestito in pelle. Sistema di accensione touch nella base.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Reading lamp with spherical reflector. On request, leather-wrapped flexible. Touch switch system in the base.
Material: *Brass body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*

cupido

CUPIDO	LED COLOUR			ALIMENT./ POWER SUPPLY	IP
2178/K2W-I 1 x max 2W	STD	3000°K	ampio/ *wide*	SATIN./ *FROSTED*	8-32Vdc	
	OPT	4000°K - 2700°K -				

3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

Lampada da lettura con riflettore tondo e base da parete. Su richiesta, flessibile rivestito in pelle. Sistema di accensione touch nella base.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Reading lamp with round reflector and wall base. On request, leather-wrapped flexible. Touch switch system in the base.
Material: *Brass body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*

cupido Q

CUPIDO Q	LED COLOUR			ALIMENT./ POWER SUPPLY	IP
2177/K2W-I 1 x max 2W	STD	3000°K	ampio/ *wide*	SATIN./ *FROSTED*	8-32Vdc	
	OPT	4000°K - 2700°K -				

3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

Lampada da lettura con riflettore quadrato e base da parete. Su richiesta, flessibile rivestito in pelle. Sistema di accensione touch nella base.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Reading lamp with square reflector and wall base. On request, leather-wrapped flexible. Touch switch system in the base.
Material: *Brass body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*

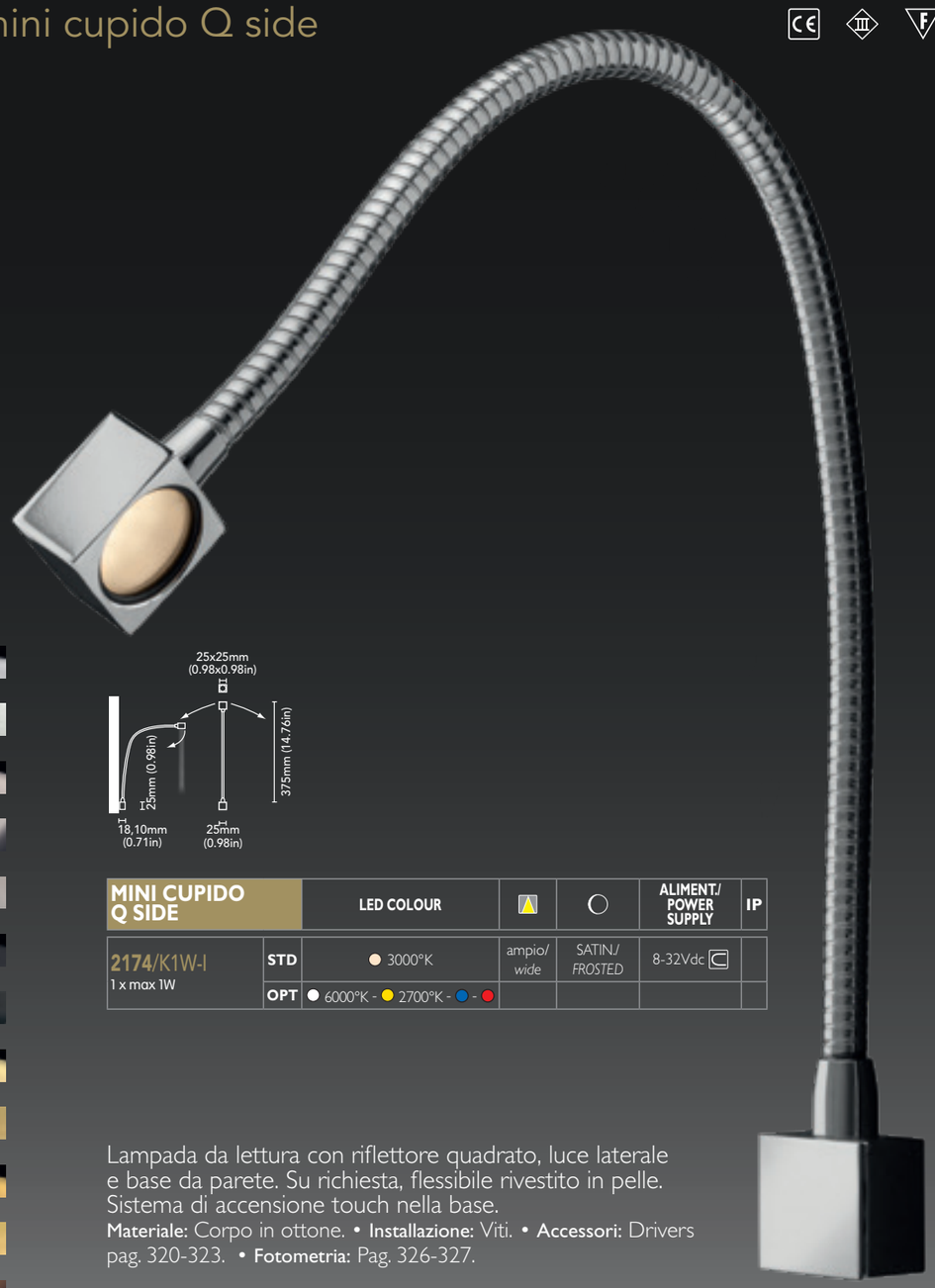
mini cupido side

MINI CUPIDO SIDE		LED COLOUR			ALIMENT./ POWER SUPPLY	IP
2176/K1W-I 1 x max 1W	**STD**	● 3000°K	ampio/ *wide*	SATIN./ *FROSTED*	8-32Vdc	
	OPT	● 6000°K - ● 2700°K - ● - ●				

Lampada da lettura con riflettore tondo, luce laterale e base da parete. Su richiesta, flessibile rivestito in pelle. Sistema di accensione touch nella base.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Reading lamp with round reflector, lateral light and wall base. On request, leather-wrapped flexible. Touch switch system in the base.
Material: *Brass body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*

mini cupido Q side

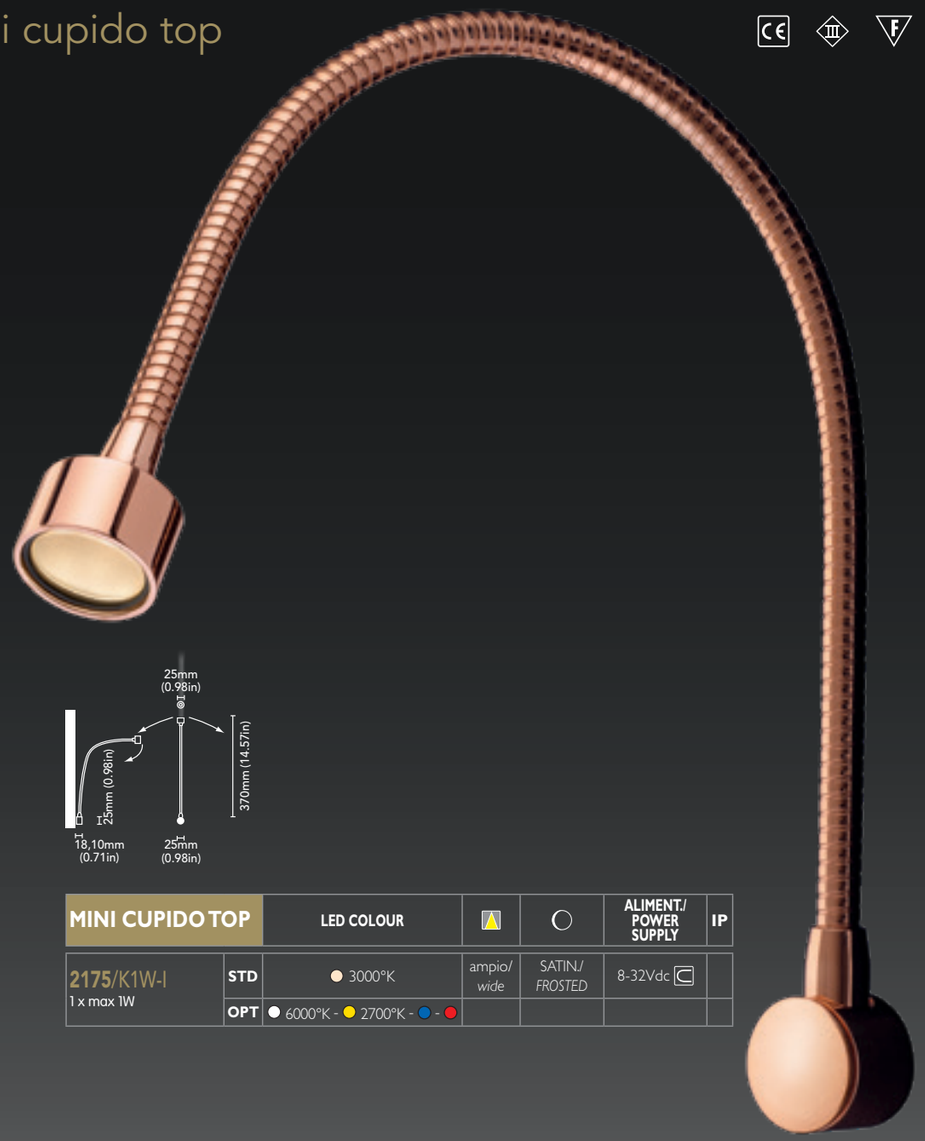


MINI CUPIDO Q SIDE		LED COLOUR			ALIMENT./ POWER SUPPLY	IP
2174/K1W-I 1 x max 1W	**STD**	● 3000°K	ampio/ *wide*	SATIN./ *FROSTED*	8-32Vdc	
	OPT	● 6000°K - ● 2700°K - ● - ●				

Lampada da lettura con riflettore quadrato, luce laterale e base da parete. Su richiesta, flessibile rivestito in pelle. Sistema di accensione touch nella base.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Reading lamp with square reflector, lateral light and wall base. On request, leather-wrapped flexible. Touch switch system in the base.
Material: *Brass body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*

mini cupido top

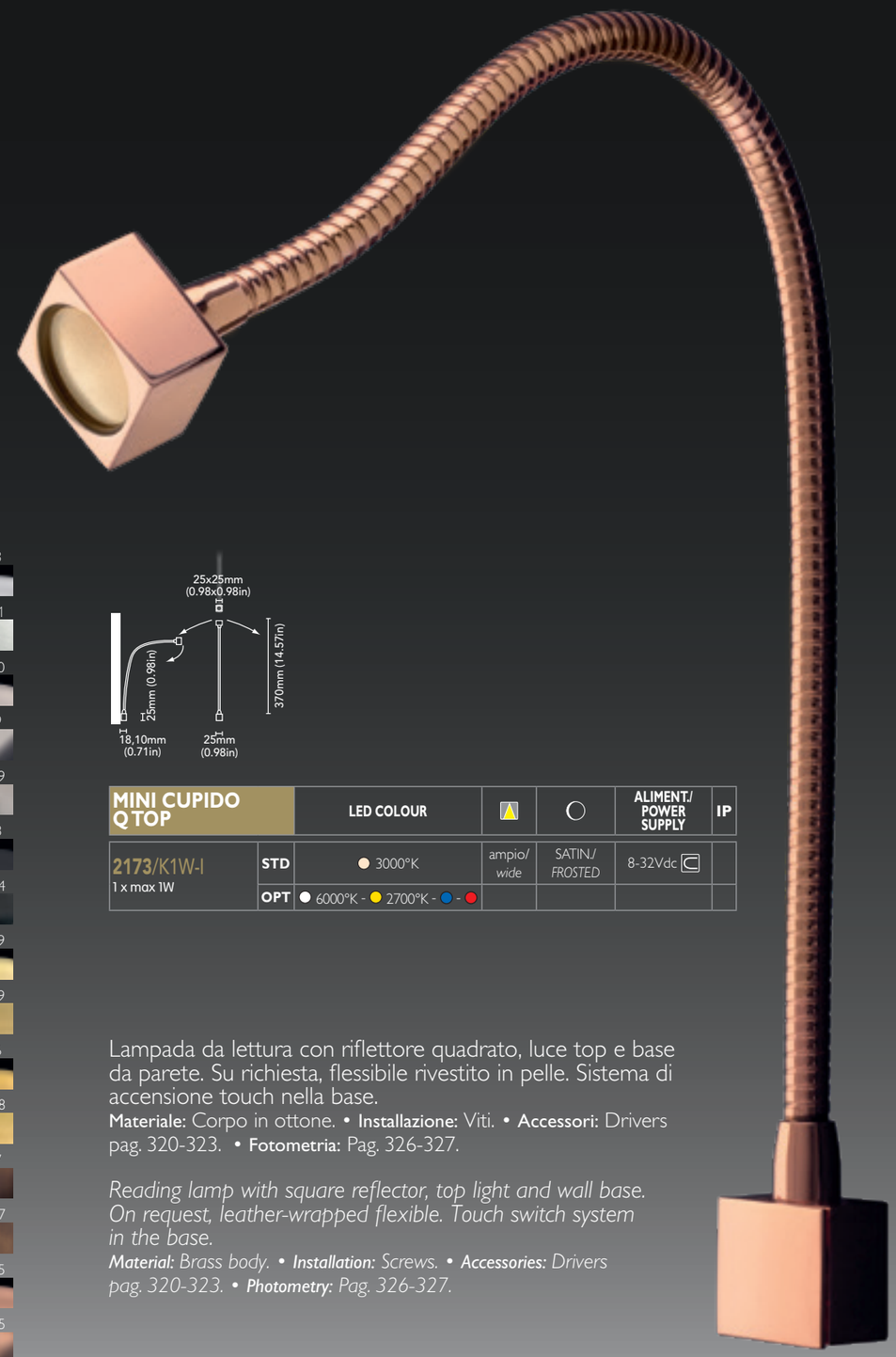


MINI CUPIDO TOP		LED COLOUR			ALIMENT./ POWER SUPPLY	IP
2175/K1W-I 1 x max 1W	**STD**	3000°K	ampio/ *wide*	SATIN./ *FROSTED*	8-32Vdc	
	OPT	6000°K - 2700°K - -				

Lampada da lettura con riflettore tondo, luce top e base da parete. Su richiesta, flessibile rivestito in pelle. Sistema di accensione touch nella base.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Reading lamp with round reflector, top light and wall base. On request, leather-wrapped flexible. Touch switch system in the base.
Material: *Brass body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*

mini cupido Q top



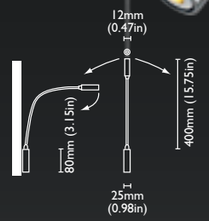
MINI CUPIDO Q TOP		LED COLOUR			ALIMENT./ POWER SUPPLY	IP
2173/K1W-I 1 x max 1W	**STD**	3000°K	ampio/ *wide*	SATIN./ *FROSTED*	8-32Vdc	
	OPT	6000°K - 2700°K - -				

Lampada da lettura con riflettore quadrato, luce top e base da parete. Su richiesta, flessibile rivestito in pelle. Sistema di accensione touch nella base.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Reading lamp with square reflector, top light and wall base. On request, leather-wrapped flexible. Touch switch system in the base.
Material: *Brass body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*

Courtesy of Benetti – Ironman Vivace 125', Interior Design by Alfred Karram JR

mini stilo



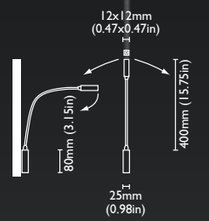
MINI STILO		LED COLOUR			ALIMENT./ POWER SUPPLY	IP
2157/R1W-N 1 x max 1W	**STD**	● 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⏍	
	OPT	● 6000°K - ● 2700°K				
2157/R1W-I 1 x max 1W	**STD**	● 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⏍	
	OPT	● 6000°K - ● 2700°K				

3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

Lampada da lettura con base da parete, disponibile con interruttore (I) o senza (N). Su richiesta, base da tavolo e/o flessibile rivestito in pelle. Con base da parete, su richiesta il driver 8-32 Vdc può essere cablato nella base.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Reading lamp with wall base, available with (I) or without (N) switch. On request, table base and/or leather-wrapped flexible. With wall base, on request, the driver 8-32 Vdc can be wired inside the base.
***Material:** Brass body. • **Installation:** Screws. • **Accessories:** Drivers pag. 320-323. • **Photometry:** Pag. 326-327.*

mini stilo Q



MINI STILO Q		LED COLOUR			ALIMENT./ POWER SUPPLY	IP
2158/R1W-N 1 x max 1W	**STD**	● 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⏍	
	OPT	● 6000°K - ● 2700°K				
2158/R1W-I 1 x max 1W	**STD**	● 3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA ⏍	
	OPT	● 6000°K - ● 2700°K				

3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

Lampada da lettura con base da parete, disponibile con interruttore (I) o senza (N). Su richiesta, base da tavolo e/o flessibile rivestito in pelle. Con base da parete, su richiesta il driver 8-32 Vdc può essere cablato nella base.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Reading lamp with wall base, available with (I) or without (N) switch. On request, table base and/or leather-wrapped flexible. With wall base, on request, the driver 8-32 Vdc can be wired inside the base.
***Material:** Brass body. • **Installation:** Screws. • **Accessories:** Drivers pag. 320-323. • **Photometry:** Pag. 326-327.*

stilo top

Designer: Mimo Stelitano

3
11
10
9
39
8
44
19
49
6
38
7
37
15
45

STILO TOP		LED COLOUR			ALIMENT./ POWER SUPPLY	IP
2155/K3W-N 1 x max 3W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc	
	OPT	6000°K - 2700°K -		TRASP./*CLEAR*		
2155/U3W-N 1 x max 3W	STD	3000°K	40°	SATIN./*FROSTED*	500-700mA	
	OPT	6000°K - 2700°K - *	10°	TRASP./*CLEAR*		
2155/K3W-I 1 x max 3W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc	
	OPT	6000°K - 2700°K -		TRASP./*CLEAR*		
2155/U3W-I 1 x max 3W	STD	3000°K	40°	SATIN./*FROSTED*	500-700mA	
	OPT	6000°K - 2700°K - *	10°	TRASP./*CLEAR*		

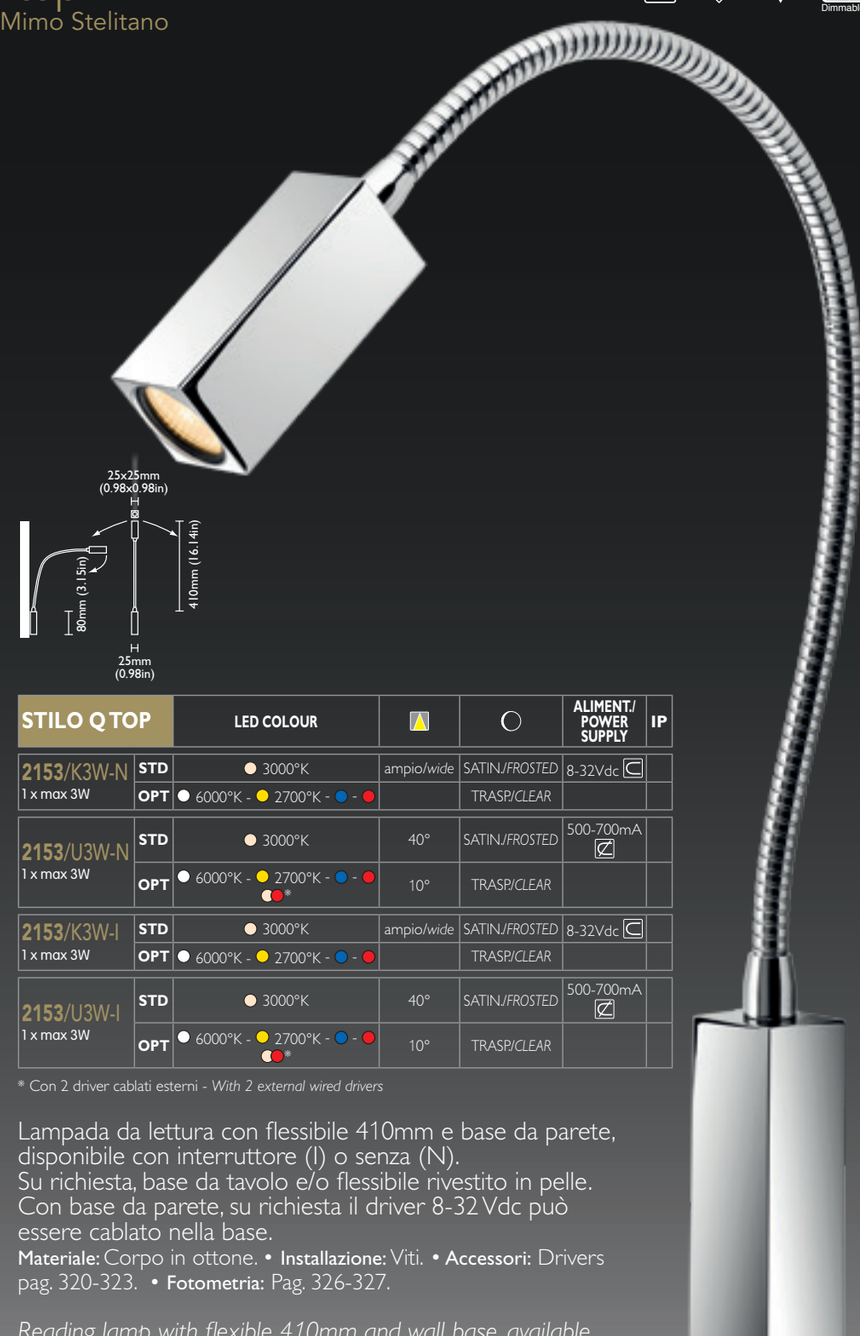
* Con 2 driver cablati esterni - *With 2 external wired drivers*

Lampada da lettura con base da parete, disponibile con interruttore (I) o senza (N). Su richiesta, base da tavolo e/o flessibile rivestito in pelle. Con base da parete, su richiesta il driver 8-32 Vdc può essere cablato nella base.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Reading lamp with wall base, available with (I) or without (N) switch. On request, table base and/or leather-wrapped flexible. With wall base, on request the driver 8-32 Vdc can be wired inside the base.
Material: *Brass body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*

stilo Q top

Designer: Mimo Stelitano



3
11
10
9
39
8
44
19
49
6
38
7
37
15
45

STILO Q TOP		LED COLOUR			ALIMENT./ POWER SUPPLY	IP
2153/K3W-N 1 x max 3W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc	
	OPT	6000°K - 2700°K -		TRASP./*CLEAR*		
2153/U3W-N 1 x max 3W	STD	3000°K	40°	SATIN./*FROSTED*	500-700mA	
	OPT	6000°K - 2700°K - *	10°	TRASP./*CLEAR*		
2153/K3W-I 1 x max 3W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc	
	OPT	6000°K - 2700°K -		TRASP./*CLEAR*		
2153/U3W-I 1 x max 3W	STD	3000°K	40°	SATIN./*FROSTED*	500-700mA	
	OPT	6000°K - 2700°K - *	10°	TRASP./*CLEAR*		

* Con 2 driver cablati esterni - *With 2 external wired drivers*

Lampada da lettura con flessibile 410mm e base da parete, disponibile con interruttore (I) o senza (N).
Su richiesta, base da tavolo e/o flessibile rivestito in pelle.
Con base da parete, su richiesta il driver 8-32 Vdc può essere cablato nella base.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Reading lamp with flexible 410mm and wall base, available with (I) or without (N) switch. On request, table base and/or leather-wrapped flexible. With wall base, on request the driver 8-32 Vdc can be wired inside the base.
Material: *Brass body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*

stilo side

Designer: Mimo Stelitano

STILO SIDE		LED COLOUR			ALIMENT./ POWER SUPPLY	IP
2156/R2W-N 1 x max 2W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA	
	OPT	6000°K - 2700°K *				
2156/R2W-I 1 x max 2W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA	
	OPT	6000°K - 2700°K *				

* Con 2 driver cablati esterni - *With 2 external wired drivers*

Lampada da lettura con base da parete, disponibile con interruttore (I) o senza (N). Su richiesta, base da tavolo, flessibile rivestito in pelle. Su richiesta il driver 8-32 Vdc può essere cablato nella base.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323.

Reading lamp with wall base, available with (I) or without (N) switch. On request, table base, leather-wrapped flexible. With wall base, on request the driver 8-32 Vdc can be wired inside the base.
***Material:** Brass body. • **Installation:** Screws. • **Accessories:** Drivers pag. 320-323.*

3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

stilo Q side

Designer: Mimo Stelitano

STILO Q SIDE		LED COLOUR			ALIMENT./ POWER SUPPLY	IP
2154/R2W-N 1 x max 2W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA	
	OPT	6000°K - 2700°K *				
2154/R2W-I 1 x max 2W	STD	3000°K	ampio/*wide*	SATIN./*FROSTED*	350mA	
	OPT	6000°K - 2700°K *				

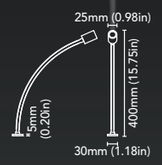
* Con 2 driver cablati esterni - *With 2 external wired drivers*

Lampada da lettura con base da parete, disponibile con interruttore (I) o senza (N). Su richiesta, base da tavolo, flessibile rivestito in pelle. Su richiesta il driver 8-32 Vdc può essere cablato nella base.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323.

Reading lamp with wall base, available with (I) or without (N) switch. On request, table base, leather-wrapped flexible. With wall base, on request the driver 8-32 Vdc can be wired inside the base.
***Material:** Brass body. • **Installation:** Screws. • **Accessories:** Drivers pag. 320-323.*

3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

tina touch



TINA TOUCH		LED COLOUR			ALIMENT./ POWER SUPPLY	IP
2163/K1W-I 1 x max 1W	**STD**	● 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊂	
	OPT	● 6000°K - ● 2700°K				

3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

Lampada da lettura con base da tavolo. Su richiesta, base da parete e/o flessibile rivestito in pelle. Sistema di accensione touch nel riflettore.
Materiale: Corpo in ottone. • **Installazione:** Viti. •
Accessori: Drivers pag. 320-323.

Reading lamp with wall base. On request, wall base and/or leather-wrapped flexible. Touch switch system in the reflector.
Material: *Brass body.* • ***Installation:*** *Screws.* •
Accessories: *Drivers pag. 320-323.*

Su richiesta, flessibile rivestito in pelle.

On request, leather-wrapped flexible.

Courtesy of Ferretti Yachts

betty

Designer: Alessandro Loni Coppedè

3
11
10
9
39
8
44
19
49
6
38
7
37
15
45

Lampada flessibile da tavolo o parete, flessibile rivestito in pelle custom. Sistema di accensione touch nel riflettore. A richiesta cavo elettrico con uscita laterale alla base e/o supporto parete per blocco flessibile.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323.

Flexible table or wall lamp. Flexible part covered with custom leather. Touch switch system in the reflector. On request electric cable with side exit at the base and/or wall support for flexible block.
Material: *Brass body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.*

BETTY		LED COLOUR			ALIMENT./POWER SUPPLY	IP
2183/U3W-I 1 x max 3W	**STD**	3000°K	25°	SATIN./*FROSTED*	8-32Vdc ⊂	
	OPT	2700°K		TRASP./*CLEAR*		

Fixed and adjustable lamps

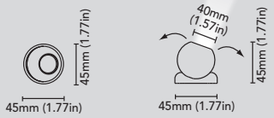
Lampade fisse o orientabili ideate
per illuminazione decorativa, lettura, specchiere,
soggetti d'arte, etc.

Fixed or adjustable lamps designed for decorative lighting,
reading, mirrors, art pieces, etc.

jolly roger

Lampada da lettura con riflettore magnetico orientabile. Sistema di accensione touch sulla testa.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Reading lamp with adjustable magnetic reflector. Touch switch system on the head.
Material: *Brass body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*



JOLLY ROGER		LED COLOUR			ALIMENT./POWER SUPPLY	IP
2181/K3W-I 1 x max 3W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊏	
	OPT	○ 6000°K - ○ 2700°K - ● - ●		TRASP./*CLEAR*		

3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

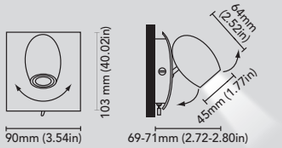
Courtesy of Fairline Yachts Ltd: Targa 63 GTO

laura

Designer: Alessandro Loni Coppedè

Lampada orientabile da lettura con interruttore (I) o senza (N). Su richiesta il driver 8-32 Vdc può essere cablato nella base.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323.

Adjustable reading lamp with (I) or without (N) switch. On request the driver 8-32 Vdc can be wired inside the base.
***Material:** Brass body. • **Installation:** Screws. • **Accessories:** Drivers pag. 320-323.*



LAURA		LED COLOUR			ALIMENT./POWER SUPPLY	IP
2150/U3W-I 1 x max 3W	**STD**	○ 3000°K	25°	SATIN./*FROSTED*	500-700mA ⊠	
	OPT	○ 6000°K - ○ 2700°K - ● - ●		TRASP/*CLEAR*		
2150/U3W-N 1 x max 3W	**STD**	○ 3000°K	25°	SATIN./*FROSTED*	500-700mA ⊠	
	OPT	○ 6000°K - ○ 2700°K - ● - ●		TRASP/*CLEAR*		

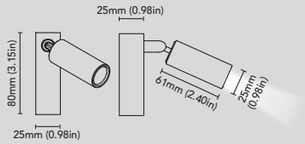
laura

3
11
10
9
39
8
44
19
49
6
38
7
37
15
45

pan - io

Applique orientabile da lettura con corpo stondato (pan) o squadrato (io) e con interruttore (I). Su richiesta, senza interruttore.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

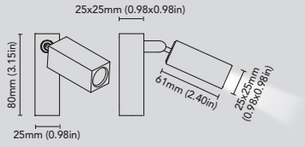
Adjustable applique with rounded (pan) or squared (io) body and with switch (I). On request, without switch.
Material: *Brass body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.* • ***Photometry:*** *Pag. 326-327.*



3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

PAN		LED COLOUR			ALIMENT./POWER SUPPLY	IP
2166/K1W-I 1 x max 1W	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊏	
	OPT	○ 6000°K - ○ 2700°K - ○ - ○		TRASP/*CLEAR*		
2166/U1W-I 1 x max 1W	STD	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⊘	
	OPT	○ 6000°K - ○ 2700°K - ○ - ○ - ○*	10°	TRASP/*CLEAR*		

* Con 2 driver cablati esterni - *With 2 external wired drivers*



IO		LED COLOUR			ALIMENT./POWER SUPPLY	IP
2167/K1W-I 1 x max 1W	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊏	
	OPT	○ 6000°K - ○ 2700°K - ○ - ○		TRASP/*CLEAR*		
2167/U1W-I 1 x max 1W	STD	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⊘	
	OPT	○ 6000°K - ○ 2700°K - ○ - ○ - ○*	10°	TRASP/*CLEAR*		

* Con 2 driver cablati esterni - *With 2 external wired drivers*

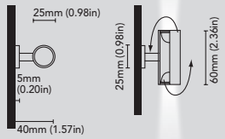
pan (K)

io (U)

maui - haiti

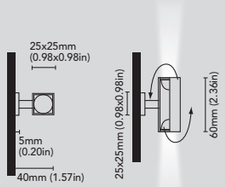
Applique orientabili con doppia sorgente luminosa con corpo stondato (maui) o squadrato (haiti).
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323. • **Fotometria:** Pag. 326-327.

Adjustable appliques with dual lighting source with rounded (maui) or squared (haiti) body.
Material: *Brass body.* • ***Installation:*** *Screws.* • • ***Accessories:*** *Drivers pag. 320-323.* ***Photometry:*** *Pag. 326-327.*

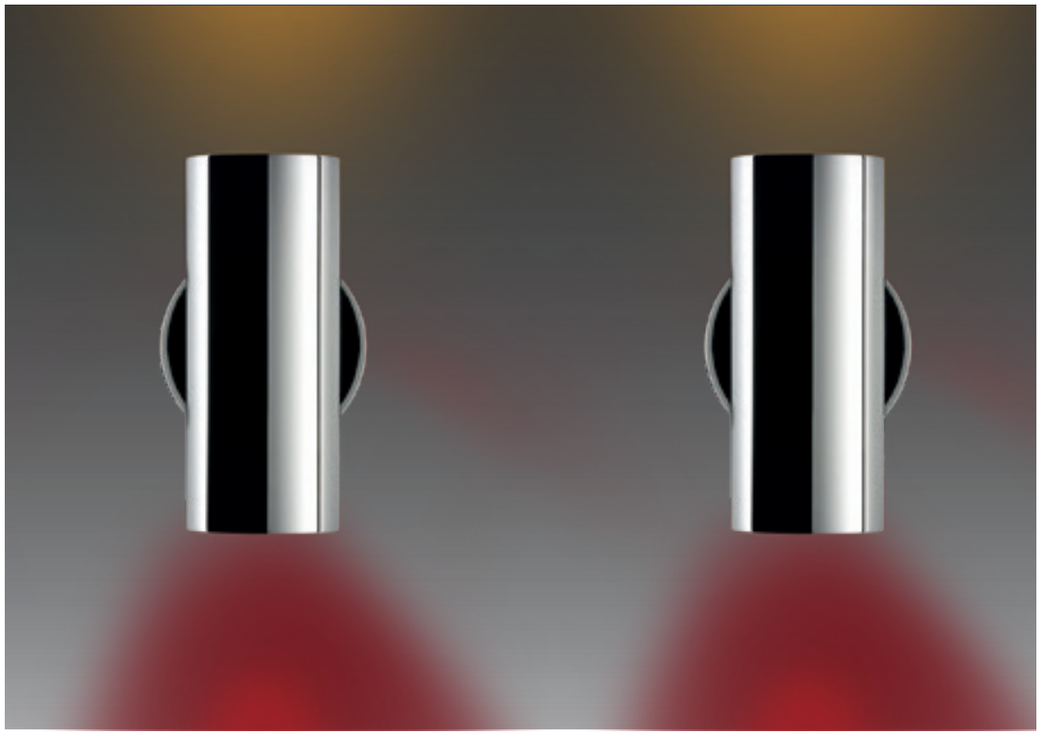


3
11
10
9
39
8
44
19
49
6
38
7
37
15
45

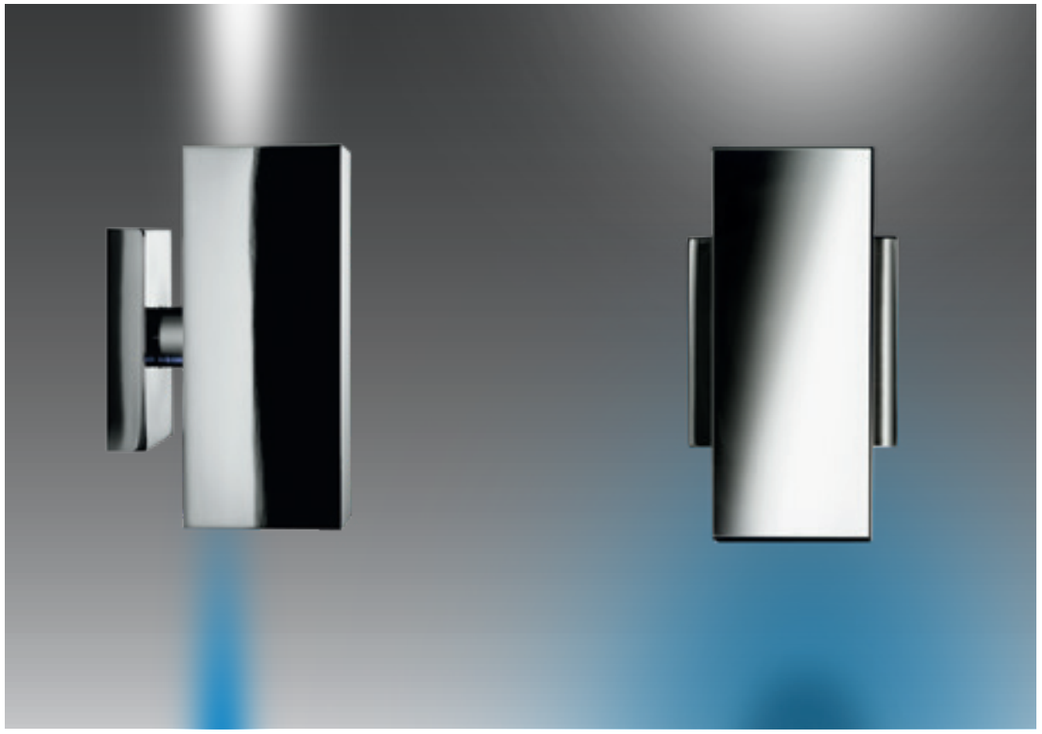
MAUI		LED COLOUR			ALIMENT./POWER SUPPLY	IP
2160/2K1W 2 x max 1W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊏	
	OPT	○ 6000°K - ○ 2700°K - ● - ●		TRASP/*CLEAR*		
2160/2U1W 2 x max 1W	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⊏	
	OPT	○ 6000°K - ○ 2700°K - ● - ●	10°	TRASP/*CLEAR*		



HAITI		LED COLOUR			ALIMENT./POWER SUPPLY	IP
2159/2K1W 2 x max 1W	**STD**	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	8-32Vdc ⊏	
	OPT	○ 6000°K - ○ 2700°K - ● - ●		TRASP/*CLEAR*		
2159/2U1W 2 x max 1W	**STD**	○ 3000°K	40°	SATIN./*FROSTED*	350mA ⊏	
	OPT	○ 6000°K - ○ 2700°K - ● - ●	10°	TRASP/*CLEAR*		



maui



haiti

Wall lamps with lampshade

Lampade da parete con paralume, fisse e orientabili, nelle diverse forme e materiali, per arredamenti classici e moderni.

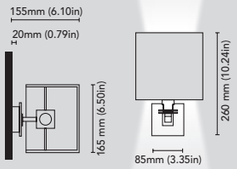
Wall lamps with shade, fixed and adjustable, in different shapes and materials, for classic and modern environments.

maestra - quadra

Dimmable

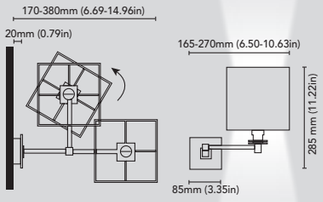
Applique fissa con paralume (Maestra) e applique estensibile con paralume (Quadra). Fornita con interruttore (INT.) o senza (0000). Su richiesta, paralume custom.
Materiale: Corpo in ottone. • **Installazione:** Viti.

Fixed wall lamp (Maestra) and adjustable extendable wall light (Quadra). Supplied with switch (INT.) or without (0000). Custom lampshade on request.
Material: *Brass body.* • ***Installation:*** *Screws.*



3
11
10
9
39
8
44
19
49
6
38
7
37
15
45

MAESTRA		LED COLOUR			LAMPADINA./BULB	IP
2161/0000 1 x max 40W	STD				E14 1x max 40W	
2161/INT. 1 x max 40W	STD				E14 1x max 40W	



QUADRA		LED COLOUR			LAMPADINA./BULB	IP
2162/0000 1 x max 40W	STD				E14 1x max 40W	
2162/INT. 1 x max 40W	STD				E14 1x max 40W	

maestra

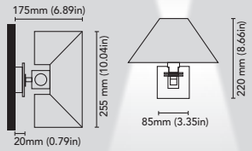
quadra

Courtesy of Codecasa Shipyard: CODECASA 43 Full Beam - Vintage Series, HULL F

mezzanella - aurica

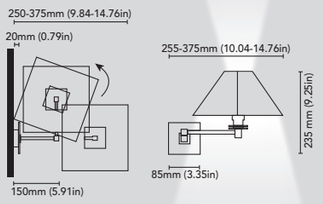
Applique fissa con paralume (Mezzanella) e applique estensibile con paralume (Aurica). Fornita con interruttore (INT.) o senza (0000). Su richiesta, paralume custom.
Materiale: Corpo in ottone. • **Installazione:** Viti.

Fixed wall lamp (Mezzanella) and adjustable extendable wall light (Aurica). Supplied with switch (INT.) or without (0000). Custom lampshade on request.
Material: *Brass body.* • ***Installation:*** *Screws.*



3
11
10
9
39
8
44
19
49
6
38
7
37
15
45

MEZZANELLA		LED COLOUR			LAMPADINA./BULB	IP
2147/0000 1 x max 40W	STD				E14 1x max 40W	
2147/INT. 1 x max 40W	STD				E14 1x max 40W	



AURICA		LED COLOUR			LAMPADINA./BULB	IP
2148/0000 1 x max 40W	STD				E14 1x max 40W	
2148/INT. 1 x max 40W	STD				E14 1x max 40W	

mezzanella

aurica

Hanging and switch plates

Complementi di arredo luminosi che aggiungono alla funzionalità un design ricercato.

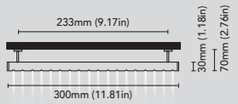
Luminous furnishing accessories that add functionality to the design.

hanger one

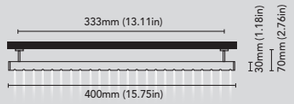
Dimmable

Appendiabiti luminoso lunghezza 300mm, 400mm, 500mm, 600mm. Misure speciali su richiesta e/o rivestimento in pelle. Supporto centrale aggiuntivo per misure oltre 600mm.
Materiale: Corpo in ottone. • **Installazione:** Viti. •
Accessori: Drivers pag. 320-323.

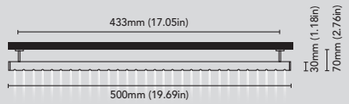
Lighting hanging rods length 300mm, 400mm, 500mm, 600mm. Custom length on request. Additional central support for length over 600mm.
Material: *Brass body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.*



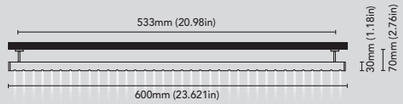
HANGER ONE - 300		LED COLOUR	ALIMENT./ POWER SUPPLY
2151/0300 max 4,5W	**STD**	○ 3000°K	16-32Vdc
	OPT	○ 6000°K - ○ 2700°K	



HANGER ONE - 400		LED COLOUR	ALIMENT./ POWER SUPPLY
2151/0400 max 6W	**STD**	○ 3000°K	16-32Vdc
	OPT	○ 6000°K - ○ 2700°K	



HANGER ONE - 500		LED COLOUR	ALIMENT./ POWER SUPPLY
2151/0500 max 7,5W	**STD**	○ 3000°K	16-32Vdc
	OPT	○ 6000°K - ○ 2700°K	



HANGER ONE - 600		LED COLOUR	ALIMENT./ POWER SUPPLY
2151/0600 max 9W	**STD**	○ 3000°K	16-32Vdc
	OPT	○ 6000°K - ○ 2700°K	

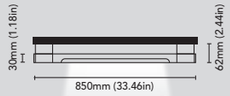
3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

hanger three

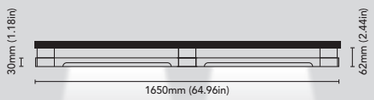
Dimmable

Apparecchio con luce orientabile, ideale come appendiabiti o testaletto. Lunghezza 850mm o 1650mm. Misure speciali su richiesta.
Materiale: Corpo in ottone. • **Installazione:** Viti. •
Accessori: Drivers pag. 320-323.

Adjustable lighting fitting ideal as hanging rod or headboard light. Length 850mm or 1650mm. Custom lenght on request.
Material: *Brass body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.*



HANGER THREE - 850		LED COLOUR	◯	ALIMENT./ POWER SUPPLY	IP
2170/0850 200 led/mt 15W	**STD**	○ 3000°K	OPALE/*OPAL*	16-32Vdc	
	OPT	○ 2700°K			



HANGER THREE - 1650		LED COLOUR	◯	ALIMENT./ POWER SUPPLY	IP
2170/1650 200 led/mt 30W	**STD**	○ 3000°K	OPALE/*OPAL*	16-32Vdc	
	OPT	○ 2700°K			

3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

surf plate r

Placche con spessore ridotto, incasso minimo, sistema di fissaggio magnetico.
Pulsanti (P), interruttori (I), dimmer (D). Retroilluminazione con led bianco, rosso, verde e blu.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323.

Plates with reduced thickness, minimum recess, magnetic fixing system.
Buttons (P), switches (I), dimmers (D). Backlighting with white, red, green and blue LED.
***Material:** Brass body.* • ***Installation:** Screws.* • ***Accessories:** Drivers pag. 320-323.*

	ELECTRIC DEVICES	40mm(1.57in) / 23mm (0.90in) / 4mm(0.16in) / 6,20mm(0.24in)	65mm(2.56in) / 48mm(1.89in)	90mm(3.54in) / 73mm(2.87in)	115mm(4.53in) / 98mm(3.86in)	65mm(2.56in) / 48mm (1.89in)
7050/	P	001	002	003	04O	04V
	I	001	002	003	04O	04V
	D	001	002	003	04O	04V

Pulsanti/*Push Button* (P), Interruttori/*Switch* (I), Dimmer/*Dimmers* (D)

SURF PLATE R		ELECTR. DEVICES	ALIMENT./POWER SUPPLY	IP
7050/...	STD	P - Pulsanti/*Push Button*	8-32Vdc	
	OPT		10mA max	
7050/...	STD	I - Interruttori/*Switch*	8-32Vdc	
	OPT			
7050/...	STD	D- Dimmer/*Dimmers*	8-32Vdc	
	OPT			

3 11 10 9 39 8 44 19 49 6 38 7 37 15 45

DAME SPECIAL MENTION 2017

surf plate q

Placche con spessore ridotto, incasso minimo, sistema di fissaggio magnetico. Pulsanti (P), interruttori (I), dimmer (D). Retroilluminazione con led bianco, rosso, verde e blu.
Materiale: Corpo in ottone. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323.

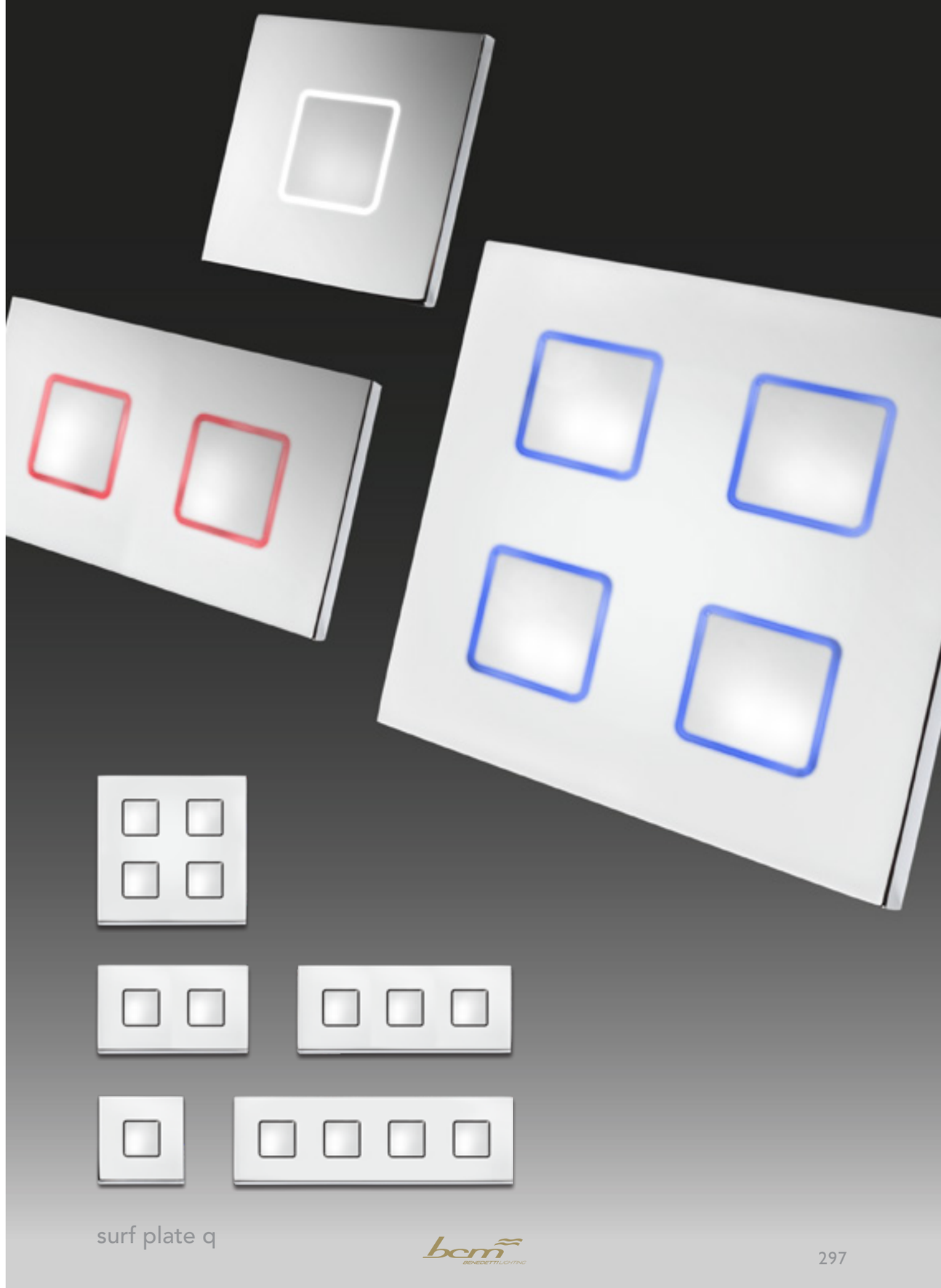
Plates with reduced thickness, minimum recess, magnetic fixing system. Buttons (P), switches (I), dimmers (D). Backlighting with white, red, green and blue LED.
Material: *Brass body.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.*

	ELECTRIC DEVICES	35mm(1.38in) 35mm(1.38in) 23mm (0.90in) 4mm(0.16in) 6,20mm(0.24in)	60mm(2.36in) 35mm(1.38in) 48mm(1.89in) 4mm(0.16in) 6,20mm(0.24in)	85mm(3.35in) 35mm(1.38in) 73mm(2.87in) 4mm(0.16in) 6,20mm(0.24in)	110mm(4.33in) 35mm(1.38in) 98mm(3.86in) 4mm(0.16in) 6,20mm(0.24in)	60mm(2.36in) 60mm(2.36in) 48mm (1.89in) 4mm(0.16in) 6,20mm(0.24in)
7051/	P	001	002	003	040	04V
	I	001	002	003	040	04V
	D	001	002	003	040	04V

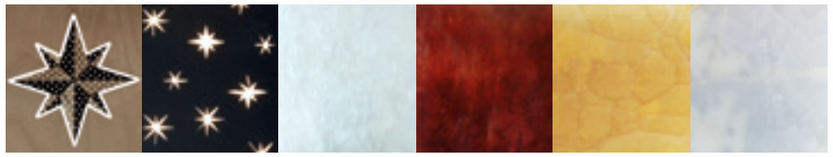
Pulsanti/*Push Button* (P), Interruttori/*Switch* (I), Dimmer/*Dimmers* (D)

SURF PLATE Q		ELECTR. DEVICES	ALIMENT./POWER SUPPLY	IP
7051/...	**STD**	P - Pulsanti/*Push Button*	8-32Vd	
	OPT		10mA max	
7051/...	**STD**	I - Interruttori/*Switch*	8-32Vd	
	OPT			
7051/...	**STD**	D- Dimmer/*Dimmers*	8-32Vd	
	OPT			

3 11 10 9 39 8 44 19 49 6 38 7 37 15 45



Led Panels



I pannelli Led MISTRAL sono un sistema di illuminazione che permette, attraverso la tecnologia LED e grazie ai materiali utilizzati, di produrre un'illuminazione di alta qualità assicurando il massimo comfort e mantenendo una luce uniforme anche su plafoni di grandi superfici. I pannelli MISTRAL possono inoltre essere utilizzati per realizzare la retroilluminazione di molteplici materiali quali marmo, onice, alabastro, legno, vetro e qualsiasi altro materiale traslucido o lavorato, e per rendere gli spazi eleganti con nuovi effetti decorativi.

LED MISTRAL panels represent a lighting system which, with the application of LED technology and thanks to the materials utilised, allows a top-quality lighting emission, while guaranteeing maximum comfort and keeping a uniform light even on large surfaces ceilings. MISTRAL panels can also be used to backlight countless materials such as marble, onyx, alabaster, wood, glass and any other traslucent or machined materials, and to create elegant areas with new décor effects.

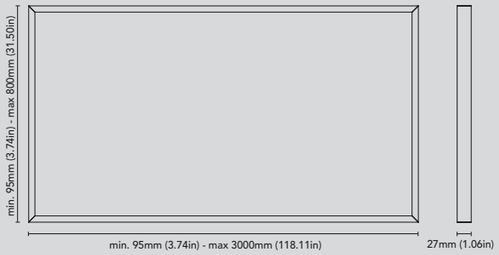
Photo courtesy of BENETTI - M/Y AZUL BD004

mistral 1

Dimmable

Il Pannello Mistral 1 è l'ideale per illuminare ambienti interni in uno stile elegante ed al tempo stesso moderno. Il pannello è adatto per applicazioni senza incasso.
Materiale: Corpo in alluminio. • **Installazione:** Staffe. • **Accessori:** Drivers pag. 320-323.

The Mistral 1 Panel is perfect for illuminating internal environments in an elegant and at the same time modern style. This panel is suitable for non-recessed applications.
Material: *Aluminum body.* • ***Installation:*** *stirrups.* • ***Accessories:*** *Drivers pag. 320-323.*



MISTRAL 1		LED COLOUR			ALIMENT./POWER SUPPLY	IP
9000/MIS1 20W/mt	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	24Vdc	
	OPT	○ 6000°K - ○ 2700°K - RGB*				

* 25W/mt con RGB - 25W/mt with RGB.

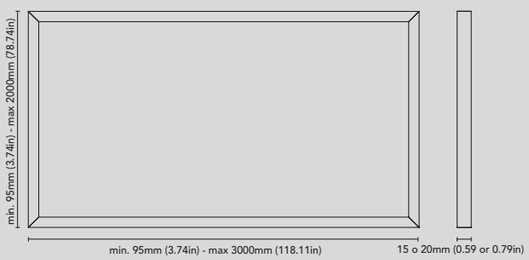
mistral 1

mistral 2

Dimmable

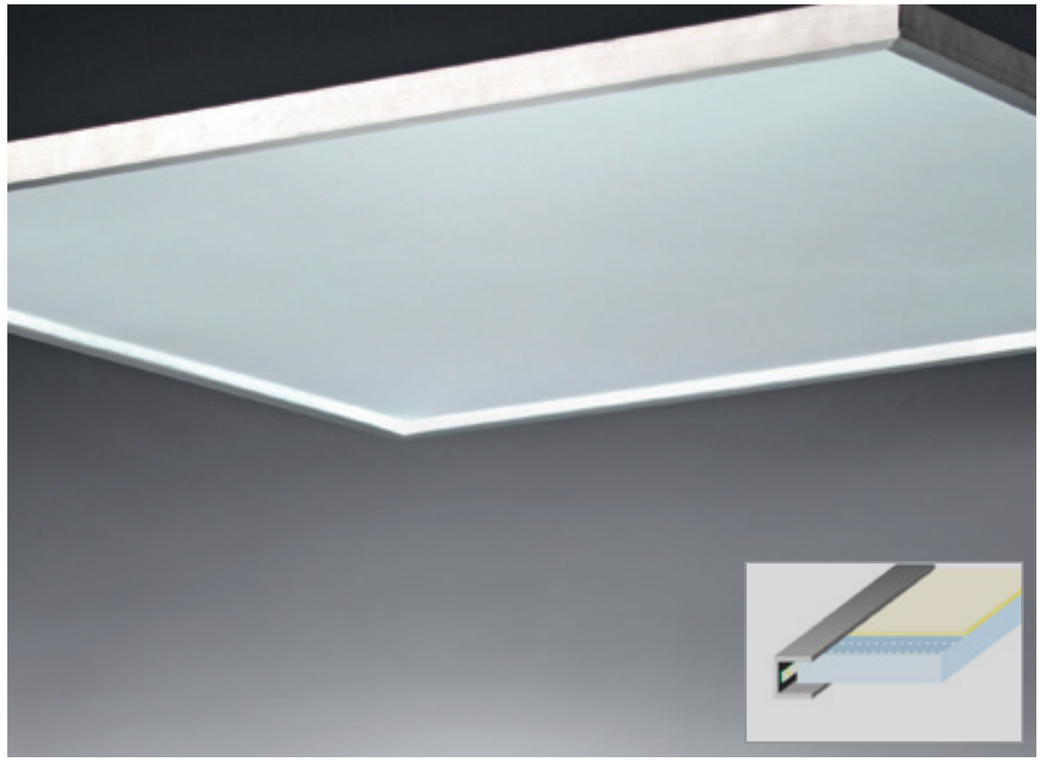
Il Pannello Mistral 2 è la soluzione ideale per illuminazione diretta di ambienti tramite luce diffusa e installazione ad incasso. Lo spessore minimo di incasso permette il montaggio anche negli spazi più ridotti.
Materiale: Corpo in alluminio. • **Installazione:** Incasso.

The Mistral 2 Panel is the ideal solution for direct illumination of environments with diffused light and recessed installations. The minimum recessing thickness also allows for mounting in limited spaces.
Material: *Aluminum body.* • ***Installation:*** *Recessed.*



MISTRAL 2		LED COLOUR			ALIMENT./POWER SUPPLY	IP
9000/MIS2 20W/mt	STD	○ 3000°K	ampio/*wide*	SATIN./*FROSTED*	24Vdc	
	OPT	○ 6000°K - ○ 2700°K - RGB*				

* 25W/mt con RGB - 25W/mt with RGB.



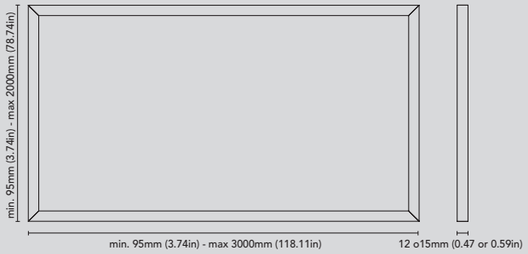
mistral 2

mistral 3

Dimmable

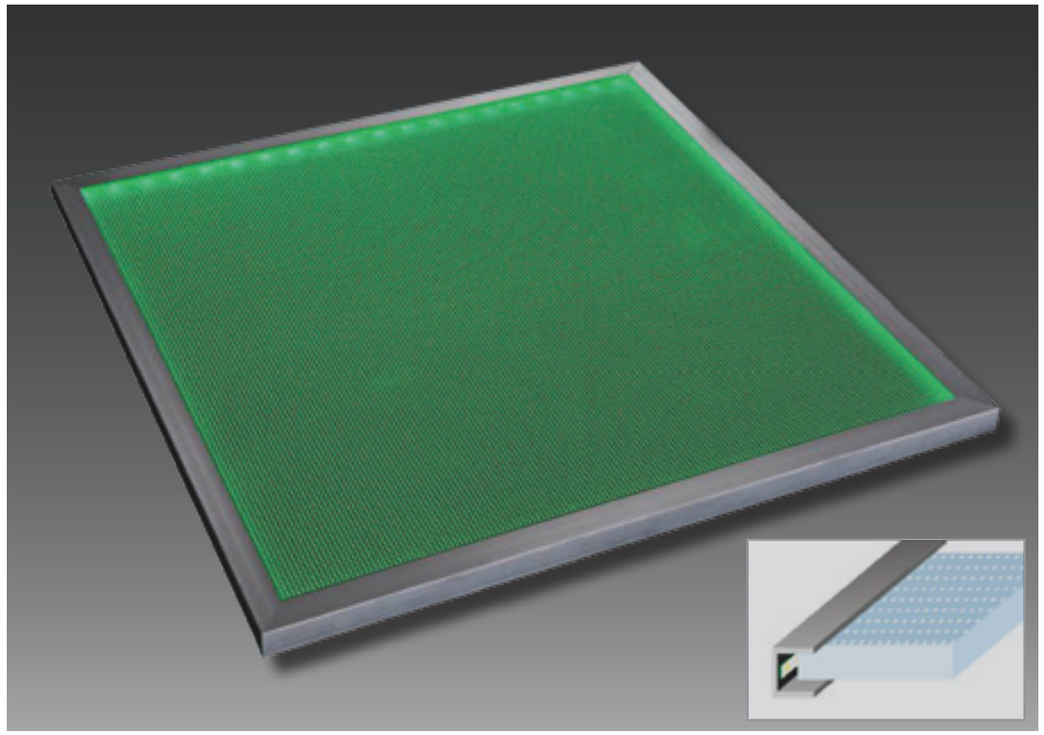
Il Pannello Mistral 3 è la soluzione ideale per retro illuminare materiali naturali o artificiali quali Onice, Marmo, Alabastro, Madreperla, Vetro, Legno, Tessuti e Pelle intagliata, etc. Lo spessore minimo di incasso permette il montaggio anche negli spazi più ridotti. **Materiale:** Corpo in alluminio. • **Installazione:** Incasso. • **Accessori:** Drivers pag. 320-323.

The Mistral 3 Panel is the perfect solution for backlighting natural or artificial materials, such as onyx, marble, alabaster, mother of pearl, glass, wood, fabric and carved leather, etc. The minimum recessing thickness also allows for mounting in limited spaces.
***Material:** Aluminum body.* • ***Installation:** Recessed.* • ***Accessories:** Drivers pag. 320-323.*



MISTRAL 3		LED COLOUR			ALIMENT./POWER SUPPLY	IP
9000/MIS3	STD	○ 3000°K	ampio/*wide*	TRASP/CLEAR	24Vdc	
20W/mt	OPT	○ 6000°K - ○ 2700°K - RGB*				

* 25W/mt con RGB - 25W/mt with RGB.



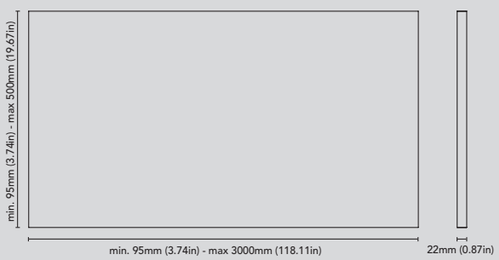
mistral 3

mistral 4

Dimmable

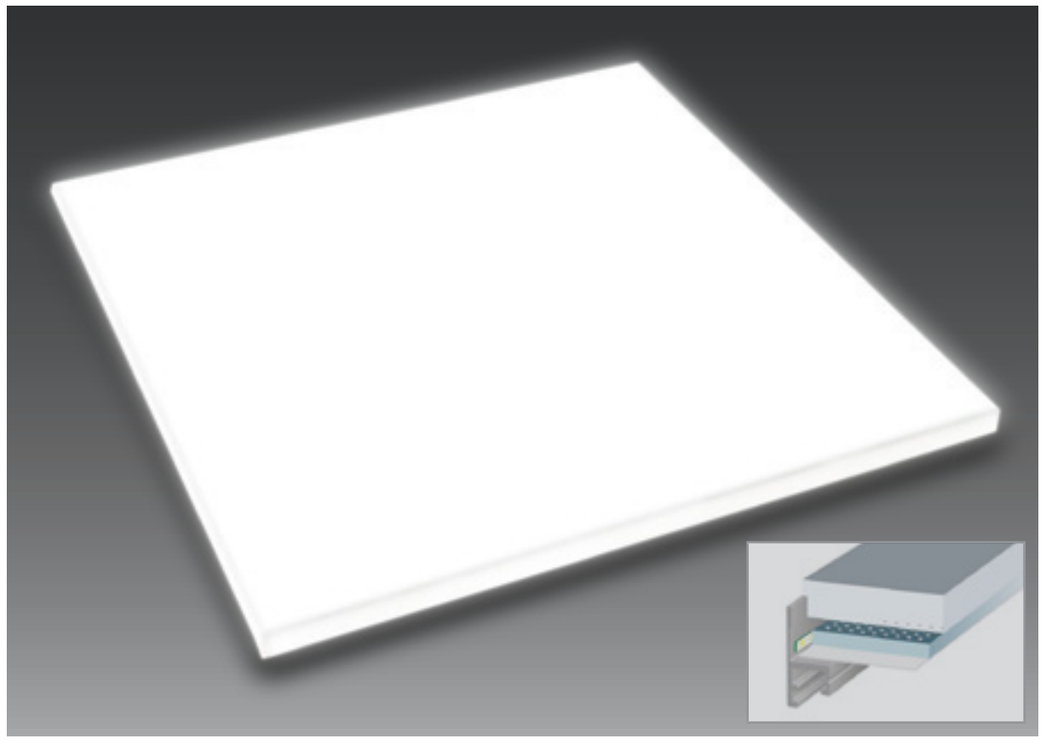
Mistral 4 è un pannello led senza bordo con luce uniforme. La mancanza di bordo permette di avere un design elegante e pulito. Il pannello è adatto per soluzioni a plafone o incasso.
Materiale: Corpo in alluminio. • **Installazione:** Incasso. • **Accessori:** Drivers pag. 320-323.

Mistral 4 is a frameless LED panel with uniform light. The lack of the frame guarantees a clean, elegant design. This panel is suitable for ceiling or recessed installations.
***Material:** Aluminum body.* • ***Installation:** Recessed.* • ***Accessories:** Drivers pag. 320-323.*



MISTRAL 4		LED COLOUR			ALIMENT./POWER SUPPLY	IP
9000/MIS4	STD	○ 3000°K	ampio/*wide*	OPALE/OPAL	24Vdc	
20W/mt	OPT	○ 6000°K - ○ 2700°K - RGB*				

* 25W/mt con RGB - 25W/mt with RGB.



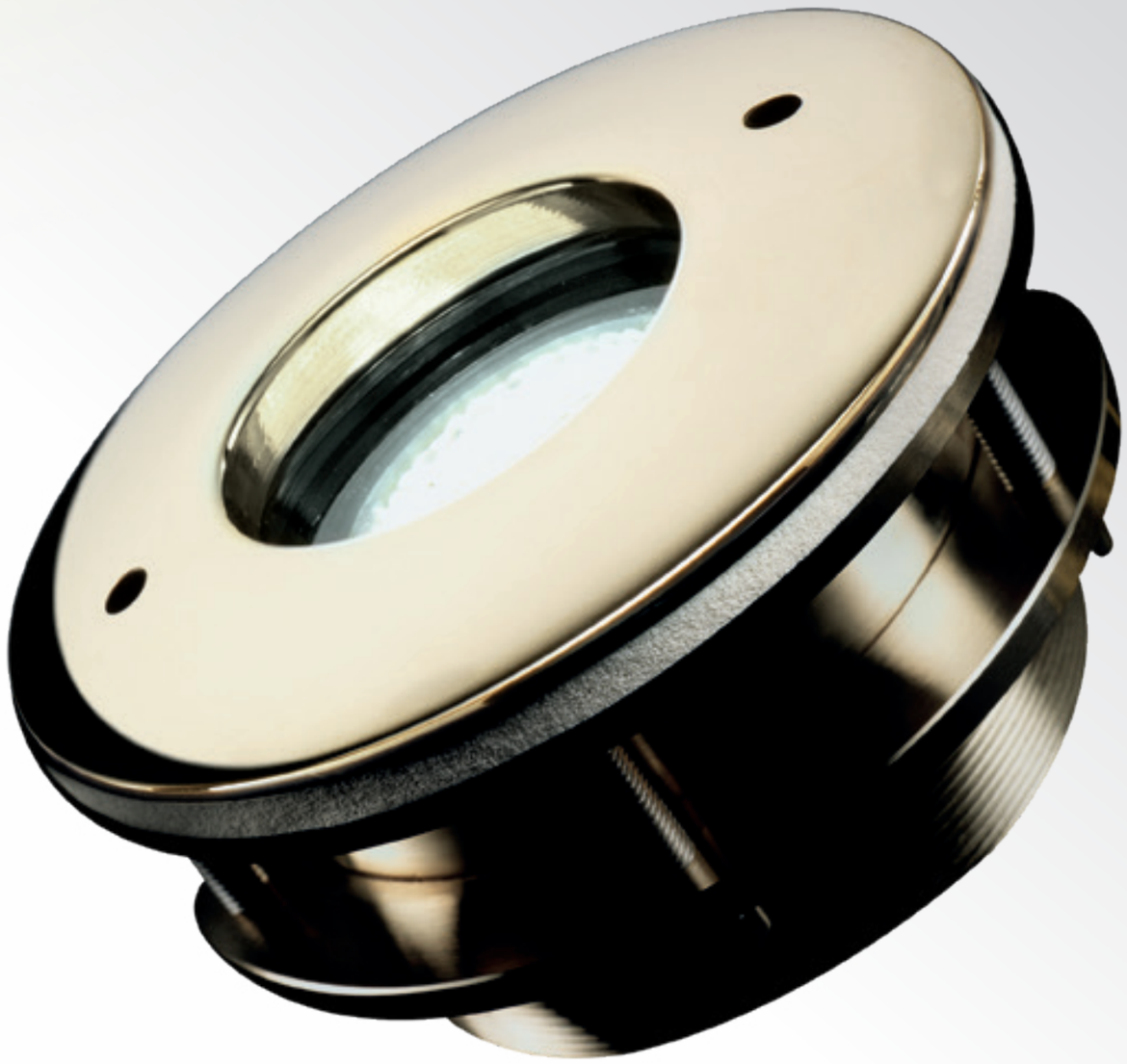
mistral 4

Photo courtesy of MONDO MARINE - M/Y OKKO

Photo Credits: Marc Paris e Matteo Gastel

Photo courtesy of ISA YACHTS - CUSTOM REALIZATION

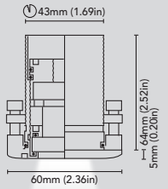
Underwater lights



mini ulisse

Faretto subacqueo che può essere usato su scafi aventi spessore fino a max. 51mm.
Materiale: Bronzo marino. • **Installazione:** Montaggio su scafo con foro passante. •
Accessori: Drivers pag. 320-323.

Underwater light that can be used on hulls 51mm max. thick.
Material: *Marine bronze.* • ***Installation:*** *Mounting on hull with through hole.* • ***Accessories:*** *Drivers pag. 320-323.*

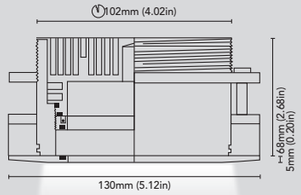


MINI ULISSE		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3320/U12W-60	**STD**	○ 3000°K	40°	TRASP/*CLEAR*	500-700mA ⊠	IP68
1 x max 12W	**OPT**	○ 6000°K - ○ 2700°K -	10°			

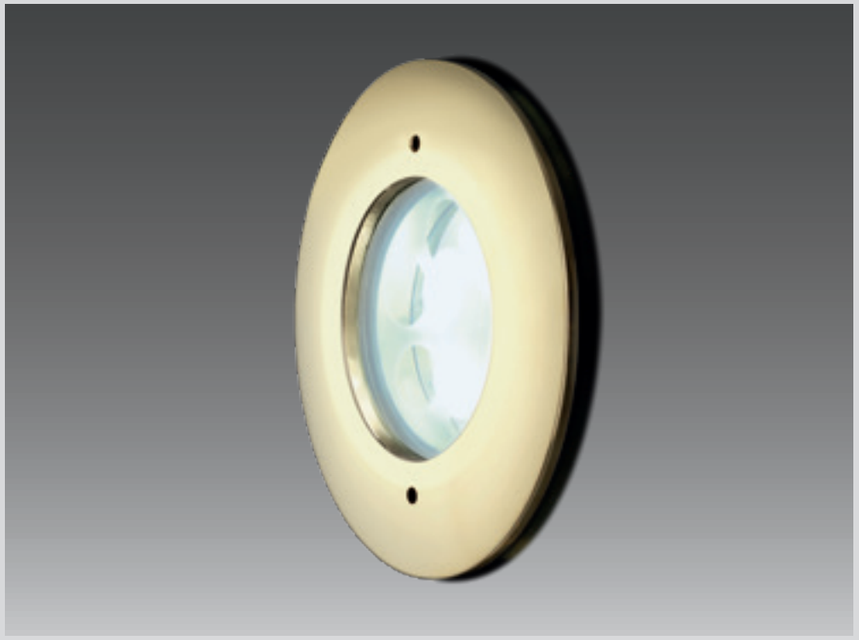
ulisse

Faretto subacqueo che può essere usato su scafi aventi spessore fino a max. 51mm.
Materiale: Bronzo marino o acciaio. • **Installazione:** Montaggio su scafo con foro passante. •
Accessori: Drivers pag. 320-323.

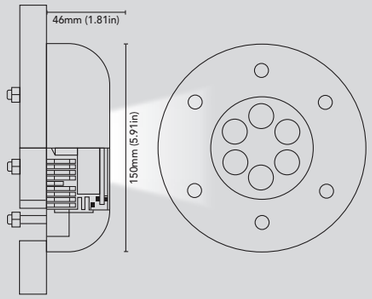
Underwater light that can be used on hulls 51mm max. thick.
Material: *Marine bronze or stainless steel.* • ***Installation:*** *Mounting on hull with through hole.* • ***Accessories:*** *Drivers pag. 320-323.*



ULISSE		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3320/6U3W-130	**STD**	○ 6000°K	40°	TRASP/*CLEAR*	500-700mA ⊠	IP68
1 x max 18W	**OPT**		10°			

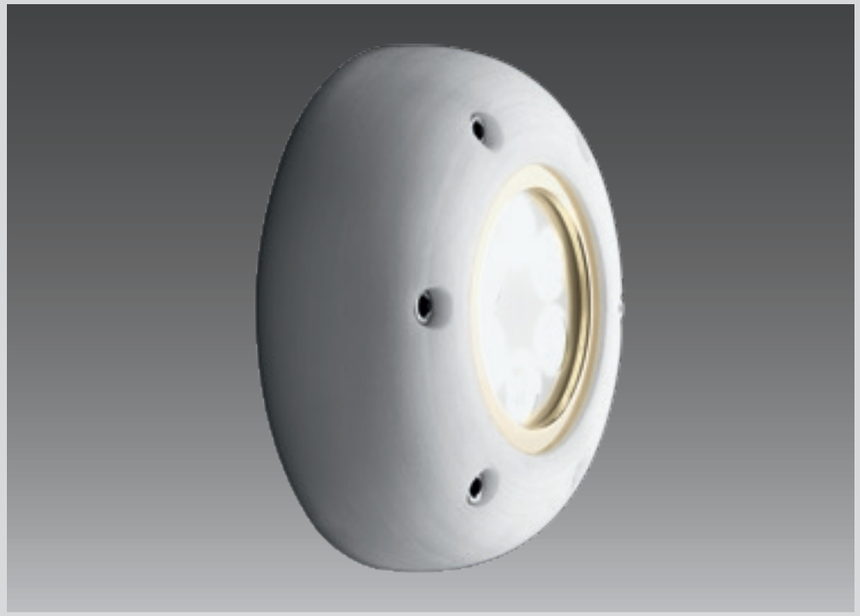


nemo



Faretto subacqueo. **Materiale:** Materiale plastico ad alta resistenza termica e bronzo marino. • **Installazione:** Viti. • **Accessori:** Drivers pag. 320-323.

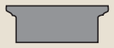
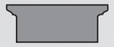
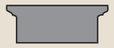
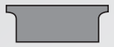
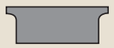
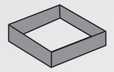
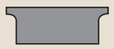
Underwater light.
Material: *plastic material with high thermal resistance and marine bronze.* • ***Installation:*** *Screws.* • ***Accessories:*** *Drivers pag. 320-323.*



NEMO		LED COLOUR			ALIMENT./POWER SUPPLY	IP
3285/6U3W-150 1 x max 18W	**STD**	○ 6000°K	40°	TRASP/*CLEAR*	500-700mA ⎓	IP68
	OPT		10°			

Accessori
Accessories

distanziali | *spacers*

FIG.	COD.	PROFONDITÀ D'INCASSO BUILT IN DEPTH	ART.		
	9700/35. A	+15 mm	3240/R3W-62 3240/K3W-62	3251/R3W-62	3251/K3W-62
	9700/50. A	+15 mm	3238/R8W-85 3238/K8W-85	3240/R8W-75 3240/K8W-75	3251/R8W-75 3251/K8W-75
	9700/PO. A	+12 mm	3240/R4W-85P 3240/K4W-85P 3240/R12W-85P 3240/K12W-85P 3240/R4W-85B 3240/K4W-85B	3240/R12W-85B 3240/K12W-85B 325/R4W-85P 3251/K4W-85P 3251/R12W-85P	3251/K12W-85P 3251/R4W-85B 3251/K4W-85B 3251/R12W-85B 3251/K12W-85B
	9701/35. A	+7 mm	3239/R3W-50 3239/K3W-50	3250/R3W-62	3250/K3W-62
	9701/50. A	+7 mm	3237/R8W-85 3237/K8W-85	3239/R8W-62 3239/K8W-62	3250/R8W-75 3250/K8W-75
	9702/00. A	+7 mm	3259/R4W-85 3259/K4W-85 3259/R12W-85	3259/K12W-85 3260/R4W-85 3260/K4W-85	3260/R12W-85 3260/K12W-85
	9703/00. A	+7 mm	3329/R4W-85 3329/K4W-85 3329/R12W-85 3329/K12W-85 3344/R4W-95 3344/K4W-95	3344/R12W-95 3344/K12W-95 3370/R4W-85 3370/K4W-85 3370/R12W-85	3370/K12W-85 3371/R4W-100 3371/K4W-100 3371/R12W-100 3371/K12W-100

caratteristiche elettriche per articoli | *electrical characteristics for articles*

CODE	mA	Vf max
R4W	350mA ☑	12.4V
R8W	500mA ☑	12.8V
R12W	500-700mA ☑	13.2V
T3W	350mA ☑	9.3V
U1W	350mA ☑	3.1V
U3W	500-700mA ☑	3.3V
R1W	350mA ☑	3.6V
R3W	500-700mA ☑	3.3V
R2W	350mA ☑	6.2V
6U3W	500-700mA ☑	21.6V
2R4W	350mA ☑	2x12.4V

CODE	mA	Vf max
3R4W	350mA ☑	3x12.4V
2R8W	500mA ☑	2x12.8V
3R8W	500mA ☑	3x12.8V
2U1W	350mA ☑	2x3.1V
R.5W	150mA ☑	3.3V
C3W	150mA ☑	18V
C6W	350mA ☑	18.5V
C9W	500mA ☑	19V
2C6W	350mA ☑	2x18.5V
3C6W	500mA ☑	3x18.5V

alimentatori per power led | *drivers for power led*
CV (*Costant Voltage*)

ART.	V INPUT	V OUTPUT	POWER	DIMENSIONS
9000/PDV24	230VAC	24VDC	20W	138x40x28,5 mm (5.43x1.57x1.12 in)
9000/AL1024	230VAC	24VDC	10W	73X39X22 mm (2.95x1.54x0.87 in)

ART.	V INPUT	V OUTPUT	POWER	DIMENSIONS
9000/RS25-24	110-230VAC	24VDC	25W	78x51x28 mm (3.07x2.01x1.10 in)
9000/LRS50-24	110-230VAC	24VDC	50W	99x82x30 mm (3.90x3.23x1.18 in)
9000/LRS100-24	110-230VAC	24VDC	100W	129x97x30 mm (5.08x3.82x1.18 in)
9000/LRS150-24	110-230VAC	24VDC	150W	159x97x30 mm (6.26x3.32x1.18 in)
9000/SP200-24	110-230VAC	24VDC	200W	199x99x50 mm (7.83x3.90x1.97 in)
9000/SP320-24	110-230VAC	24VDC	320W	215x115x50 mm (8.46x4.53x1.96 in)
9000/SD25A-24	9,2-18VDC	24VDC	25W	99x97x36 mm (3.90x3.82x1.42 in)
9000/SD50A-24	9,2-18VDC	24VDC	50W	159x97x38 mm (6.26x3.82x1.50 in)
9000/SD25A-12	9,2-18VDC	12VDC	25W	99x97x36 mm (3.90x3.82x1.42 in)
9000/SD25B-24	19-36VDC	24VDC	25W	99x97x36 mm (3.89x3.82x1.42 in)
9000/SD50B-24	19-36VDC	24VDC	50W	159x97x38 mm (6.26x3.82x1.50 in)
9000/SD100B-24	19-36VDC	24VDC	100W	199x99x38 mm (7.83x3.90x1.50 in)
9000/SD150B-24	19-36VDC	24VDC	150W	199x110x50 mm (7.83x4.33 x1.97 in)
9000/SD200B-24	19-36VDC	24VDC	200W	215x115x50 mm (8.46x4.53x1.96 in)
9000/SD350B-24	19-36VDC	24VDC	350W	215x115x50 mm (8.46x4.53x1.96 in)

ART.	V INPUT	V OUTPUT	POWER	DIMENSIONS
9000/MDR20-24	110-230VAC	24VDC	20W	22,5x100x90 mm (0.86x3.93x3.54 in)
9000/MDR60-24	110-230VAC	24VDC	60W	40x100x90 mm (1.57x3.93x3.54 in)
9000/SDR120-24	110-230VAC	24VDC	120W	40x113,5x125,2 mm (1.57x4.47x4.93 in)
9000/SDR240-24	110-230VAC	24VDC	240W	63x113,5x125,2 mm (2.48x4.47x4.93 in)
9000/SDR480-24	110-230VAC	24VDC	480W	85,5x128,5x125,2 mm (3.37x5.06x4.93 in)

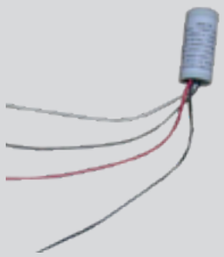
alimentatori per power led | *drivers for power led*
CC (*Costant Current*)

ART.	V INPUT	I OUTPUT	V OUT MAX	DIMMABLE	DIMENSIONS
9000/MPL1	230VAC	350mA	4VDC	–	51x32x18 mm (2.01x1.26x0.71 in)
9000/MPL5	230VAC	500mA	8VDC	–	51x32x18 mm (2.01x1.26x0.71 in)
9000/MPL4	230VAC	700mA	4VDC	–	51x32x18 mm (2.01x1.26x0.71 in)

ART.	V INPUT	I OUTPUT	V OUT MAX	DIMMABLE	DIMENSIONS
9000/AL1035	230VAC	350mA	30VDC	–	75x39x22 mm (2.95x1.54x0.87 in)
9000/AL1050	230VAC	500mA	20VDC	–	75x39x22 mm (2.95x1.54x0.87 in)
9000/AL1070	230VAC	700mA	14VDC	–	75x39x22 mm (2.95x1.54x0.87 in)

ART.	V INPUT	I OUTPUT	V OUT MAX	DIMMABLE	DIMENSIONS
9000/AL315	230VAC	150mA	40VDC	–	67x31x21 mm (2.64x1.22x0.83 in)
9000/AL335	230VAC	350mA	16VDC	–	67x31x21 mm (2.64x1.22x0.83 in)

ART.	V INPUT	I OUTPUT	V OUT MAX	DIMMABLE	DIMENSIONS
9000/0LVP	10-28VDC	350mA	VIN-1,5VDC	–	51x32x18 mm (2.01x1.26x0.71 in)



ART.	V INPUT	I OUTPUT	V OUT MAX	DIMMABLE	DIMENSIONS
9000/D150IP	8-32VDC	150mA	VIN-2VDC	12-24VDC PWM	40x16 x13 mm (1.57x0.63x0.51 in)
9000/D350IP	8-32VDC	350mA	VIN-2VDC	12-24VDC PWM	40x16 x13 mm (1.57x0.63x0.51 in)
9000/D500IP	8-32VDC	500mA	VIN-2VDC	12-24VDC PWM	40x16 x13 mm (1.57x0.63x0.51 in)
9000/D700IP	8-32VDC	700mA	VIN-2VDC	12-24VDC PWM	40x16 x13 mm (1.57x0.63x0.51 in)

ART.	V INPUT	I OUTPUT	V OUT MAX	DIMMABLE	DIMENSIONS
9000/PLKE106	230VAC	350mA	24VDC	230VAC TRIAC, IGBT, MOSFET	118x33x19 mm (4.65x1.30x0.75 in)
9000/PLKE205	230VAC	500mA	20VDC	230VAC TRIAC, IGBT, MOSFET	118x33x19 mm (4.65x1.30x0.75 in)
9000/PLKE303	230VAC	700mA	12VDC	230VAC TRIAC, IGBT, MOSFET	118x33x19 mm (4.65x1.30x0.75 in)

dimmer e centraline RGB | *dimmer and RGB control gear*

ART.	V INPUT	V OUTPUT	POWER	CONTROL	DIMENSIONS
9000/IDEVLM	24VDC	3x24VDC	3x15W	REMOTE CONTROL (9000/TCVLM), LOCAL PUSH BUTTON, LOCAL POTENTIOMETERS	103x67x30 mm (4.06x2.64x1.18 in)
9000/SLVLM	24VDC	3x24VDC	3x15W	SLAVE	103x67x30 mm (4.06x2.64x1.18 in)

ART.	V INPUT	V OUTPUT	POWER	DIMMABLE	DIMENSIONS
9000/DI200	10-31VDC	10-31VDC	200W @ 24VDC	PUSH BUTTON	112x41x20 mm (4.41x1.61x0.79 in)
9000/DI200-SLV	10-31VDC	10-31VDC	200W @ 24VDC	SLAVE	112x41x20 mm (4.41x1.61x0.79 in)

ART.	V INPUT	OUTPUT	POWER	DIMMABLE	DIMENSIONS
9000/AL20DP	230VAC	MULTICURRENT, MULTIVOLTAGE	20W	PUSH BUTTON, DALI, 1-10V, 0-10V	156x51x25 mm (6.14x2,01x0.98 in)
9000/AL25D	230VAC	MULTICURRENT	25W	PUSH BUTTON, DALI	164X38X25 mm (6.42X1.50X0.98 in)

ART.	V INPUT	V OUTPUT	POWER	DIMMABLE	DIMENSIONS
9000/DIM150-PBQ	10-52VDC	10-52VDC	150W @ 24VDC	PUSH BUTTON, 1-10V, 0-10V, POTENTIOMETER	92x36x62 mm (3.62x1.42x2.44 in)
9000/DIM150-DALI	10-52VDC	10-52VDC	150W @ 24VDC	PUSH BUTTON, DALI, 1-10V, 0-10V, POTENTIOMETER	92x36x62 mm (3.62x1.42x2.44 in)
9000/DIM150-DMX	10-52VDC	10-52VDC	150W @ 24VDC	PUSH BUTTON, DMX, 1-10V, 0-10V, POTENTIOMETER	92x36x62 mm (3.62x1.42x2.44 in)

ART.	V INPUT	V OUTPUT	POWER	DIMMABLE	DIMENSIONS
9000/DIM360-DALI	10-52VDC	10-52VDC	3x120W @ 24VDC	PUSH BUTTON, DALI, 0-10V, POTENTIOMETER	72x92x62mm (2.83x3.62x2.44 in)
9000/DIM360-DMX	10-52VDC	10-52VDC	3x120W @ 24VDC	PUSH BUTTON, DMX, 0-10V, POTENTIOMETER	72x92x62mm (2.83x3.62x2.44 in)
9000/DIM360-MBUS	10-52VDC	10-52VDC	3x120W @ 24VDC	PUSH BUTTON, MODBUS, 0-10V, POTENTIOMETER	72x92x62mm (2.83x3.62x2.44 in)
9000/DIM480-DALI	10-52VDC	10-52VDC	4x120W @ 24VDC	PUSH BUTTON, DALI, 0-10V, POTENTIOMETER	72x92x62mm (2.83x3.62x2.44 in)
9000/DIM480-DMX	10-52VDC	10-52VDC	4x120W @ 24VDC	PUSH BUTTON, DMX, 0-10V, POTENTIOMETER	72x92x62mm (2.83x3.62x2.44 in)
9000/DIM480-MBUS	10-52VDC	10-52VDC	4x120W @ 24VDC	PUSH BUTTON, MODBUS, 0-10V, POTENTIOMETER	72x92x62mm (2.83x3.62x2.44 in)

cassaforme in alluminio | *aluminium recess mounting box*

Altre cassaforme su richiesta. | *Custom recess mounting box on request.*

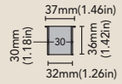
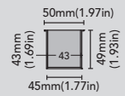
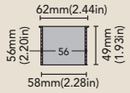
FIG.	COD.	ART.	
	9000/CAS1	3311/R.5W-12 3311/R1W-12 3312/R.5W-12 3312/R1W-12	
	9000/CAS2	3301/R.5W-20 3301/R1W-20 3301/1LED-20 3302/R.5W-20 3302/R1W-20 3302/1LED-20	
	9000/CAS3	3283/U1W-37 3283/U3W-37 3283/K1W-37 3283/K3W-37 3283/1LED-37 3284/U1W-37 3284/U3W-37 3284/K1W-37 3284/K3W-37 3284/1LED-37	3313/K1W-39 3313/U1W-39 3313/K3W-39 3313/U3W-39 3313/1LED-39 3314/K1W-39 3314/U1W-39 3314/K3W-39 3314/U3W-39 3314/1LED-39
	9000/CAS5	3239/R3W-50 3239/K3W-50 3250/R3W-62 3250/K3W-62 3324/K1W-50F 3324/U1W-50F 3324/K3W-50F 3324/U3W-50F	3323/K1W-50F 3323/U1W-50F 3323/K3W-50F 3323/U3W-50F 3393/R4W-50 3394/U3W-50M 3394/U3W-50F 3395/R4W-50 3402/R4W-55 3401/R4W-50
	9000/CAS6	3237/R8W-85 3237/K8W-85 3239/R8W-62 3239/K8W-62 3240/R3W-62 3240/K3W-62 3250/R8W-75 3250/K8W-75 3251/R3W-62 3251/K3W-62	3323/R4W-62F 3323/R4W-62M 3324/R4W-62F 3324/R4W-62M 3393/R8W-70 3393/K8W-70 3394/R4W-70M 3394/R4W-70F 3395/R8W-70 3395/K8W-70 3438/C6W-65 3439/C3W-65

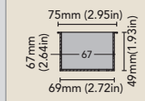
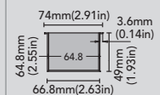
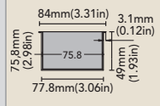
FIG.	COD.	ART.	
	9000/CAS7	3238/R8W-85 3238/K8W-85 3240/R8W-75 3240/K8W-75	3251/R8W-75 3251/K8W-75
	9000/CAS8	3239/R4W-75P 3239/K4W-75P 3239/R12W-75P 3239/K12W-75P 3239/R4W-75B 3239/K4W-75B 3239/R12W-75B 3239/K12W-75B 3250/R4W-85P 3250/K4W-85P 3250/R12W-85P 3250/K12W-85P 3250/R4W-85B 3250/K4W-85B 3250/R12W-85B 3250/K12W-85B	3265/R4W-75 3265/K4W-75 3265/R12W-75 3265/K12W-75 3401/R12W-70 3401/K12W-70 3401/R12W-75 3401/K12W-75 3402/R12W-75 3402/k12W-75
	9000/CAS9	3240/R4W-85P 3240/K4W-85P 3240/R12W-85P 3240/K12W-85P 3240/R4W-85B 3240/K4W-85B 3240/R12W-85B 3240/K12W-85B 3251/R4W-85P 3251/K4W-85P 3251/R12W-85P 3251/K12W-85P 3251/R4W-85B 3251/K4W-85B 3251/R12W-85B 3251/K12W-85B	3259/R4W-85 3259/K4W-85 3259/R12W-85 3259/K12W-85 3329/R4W-85 3329/K4W-85 3329/R12W-85 3329/K12W-85 3370/R4W-85 3370/K4W-85 3370/R12W-85 3370/K12W-85 3393/R12W-90 3393/K12W-90 3395/R12W-90 3395/K12W-90 3438/C9W-85 3439/C6W-85

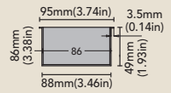
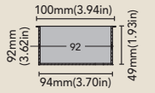
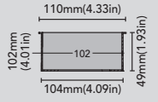
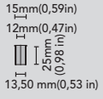
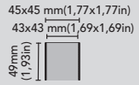
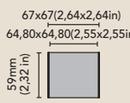
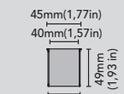
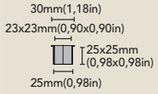
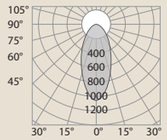
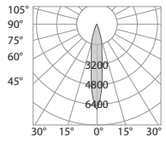
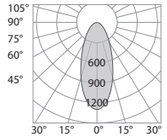
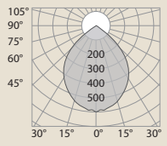
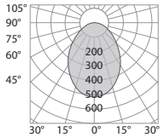
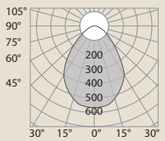
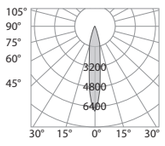
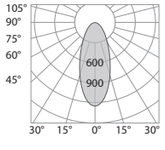
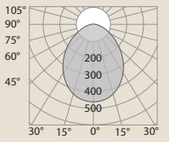
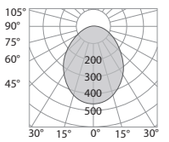
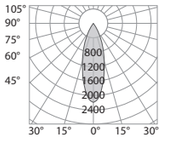
FIG.	COD.	ART.
	9000/CAS10	3344/R4W-95 3344/K4W-95 3344/R12W-95 3344/K12W-95 3371/R4W-100 3371/K4W-100 3371/R12W-100 3371/K12W-100
	9000/CAS11	3260/R4W-85 3260/K4W-85 3260/R12W-85 3260/K12W-85
	9000/CAS12	3289/R12W-110 3289/K12W-110 3291/R12W-110 3291/K12W-110 3349/R12W-112 3349/K12W-112 3393/R12W-110 3393/K12W-110 3395/R12W-110 3395/K12W-110
	9000/CAS13	3306/R12W-112 3306/K12W-112 3290/R12W-110 3290/K12W-110 3292/R12W-110 3292/K12W-110 3266/R12W-110 3266/K12W-110
	9000/CAS14	3336/R12W-110 3336/K12W-110
	9000/CAS25	3346/R.5W-15 3346/R1W-15 3347/R.5W-15 3347/R1W-15

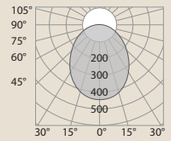
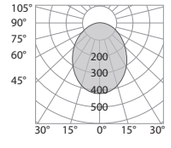
FIG.	COD.	ART.
	9000/CAS29	3283/U1W-30 3283/U3W-30 3284/U1W-30 3284/U3W-30 3393/U1W-30 3393/U3W-30 3395/U3W-30 3401/U1W-30 3401/U3W-30
	9000/CAS30	3400/R4W-50 3403/R4W-55
	9000/CAS31	3400/R12W-70 3400/K12W-70 3400/R12W-75 3400/K12W-75 3403/R12W-75 3403/k12W-75
	9000/CAS32	3323/U3W-45F 3323/U3W-45M 3324/U3W-45F 3324/U3W-45M
	9000/CAS49	3400/U1W-30 3400/U3W-30

fotometrie | *photometric data*

MOD.		FOTOMETRIA PHOTOMETRIC DATA
3239/K3W-50 3239/R3W-50 3240/K3W-62 3240/R3W-62 3250/K3W-62 3250/R3W-62 3251/K3W-62 3251/R3W-62 3323/R4W-62F 3323/R4W-62M 3324/R4W-62F 3324/R4W-62M	3393/R4W-50 3394/R4W-70F 3394/R4W-70M 3400/R4W-50 3401/R4W-50 3402/R4W-55 3403/R4W-55 3426/K3W-90 3426/R3W-90 3425/K3W-90 3425/R3W-90	
3354/T3W-60 3358/T3W-40 3359/T3W-40		10°  40° 
2157/R1W-I 2157/R1W-N 2158/R1W-I 2158/R1W-N	3301/R.5W-20 3301/R1W-20 3302/R.5W-20 3302/R1W-20 3311/R.5W-12 3311/R1W-12 3312/R.5W-12 3312/R1W-12 3347/R.5W-15 3347/R1W-15 3352/R.5W-30 3352/R1W-30	

MOD.		FOTOMETRIA PHOTOMETRIC DATA
3237/R8W-85 3237/K8W-85 3238/R8W-85 3238/K8W-85 3239/K8W-62 3239/R8W-62 3240/K8W-75 3240/R8W-75 3250/K8W-75 3250/R8W-75 3251/K8W-75 3251/R8W-75 3354/R4W-60 3354/K4W-60 3358/R4W-40 3358/K4W-40 3359/R4W-40 3359/K4W-40 3364/2K4W-H35 3364/2K8W-H50 3364/2R4W-H35 3364/2R8W-H50	3364/3K4W-H35 3364/3K8W-H50 3364/3R4W-H35 3364/3R8W-H50 3364/K4W-H35 3364/K8W-H50 3364/R4W-H35 3364/R8W-H50 3365/2K4W-H35 3365/2K8W-H50 3365/2R4W-H35 3365/2R8W-H50 3365/3K4W-H35 3365/3K8W-H50 3365/3R4W-H35 3365/3R8W-H50 3365/K4W-H35 3365/K8W-H50 3365/R4W-H35 3365/R8W-H50 3393/K8W-70 3393/R8W-70	
2153/K3W-N 2153/K3W-I 2155/K3W-N 2155/K3W-I 2159/2K1W 2160/2K1W 2166/K1W-I 2167/K1W-I 2180/K3W-I 2181/K3W-I 3283/K3W-30 3283/K1W-37 3283/K3W-37	3284/K1W-37 3284/K3W-37 3313/K1W-39 3313/K3W-39 3314/K3W-39 3314/K1W-39 3323/K1W-50F 3323/K3W-50F 3324/K1W-50F 3324/K3W-50F 3353/K1W-45 3356/K1W-25 3357/K1W-25	
2153/U3W-I 2153/U3W-N 2155/U3W-I 2155/U3W-N 2159/2U1W 2160/2U1W 2166/U1W-I 2167/U1W-I 3283/U1W-37 3283/U3W-37 3283/U1W-30 3283/U3W-30 3284/U1W-37 3284/U3W-37 3284/U1W-30 3284/U3W-30 3285/6U3W-150 3313/U1W-39 3313/U3W-39 3314/U1W-39 3314/U3W-39	3320/U12W-60 3320/6U3W-130 3323/U3W-45F 3323/U3W-45M 3323/U1W-50F 3323/U3W-50F 3324/U3W-45F 3324/U3W-45M 3324/U1W-50F 3324/U3W-50F 3427/U1W-25 3428/U1W-25 3429/U1W-H40 3429/2U1W-H40 3430/U1W-H40 3353/U1W-45 3356/U1W-25 3357/U1W-25 3393/U1W-30 3393/U3W-30 3394/U3W-50F 3394/U3W-50M 3400/U3W-30 3400/U1W-30 3401/U3W-30 3401/U1W-30 3447/U3W-60 3448/U3W-60	10°  40° 

MOD.		FOTOMETRIA PHOTOMETRIC DATA
3259/K12W-85 3259/K4W-85 3259/R12W-85 3259/R4W-85 3260/K12W-85 3260/K4W-85 3260/R12W-85 3260/R4W-85	3266/K12W-110 3266/R12W-110 3306/K12W-112 3306/R12W-112 3336/K12W-110 3336/R12W-110	
3239/K12W-75P 3239/K4W-75P 3239/R12W-75P 3239/R4W-75P 3240/K12W-85P 3240/K4W-85P 3240/R12W-85P 3240/R4W-85P 3250/K12W-85P 3250/K4W-85P 3250/R12W-85P 3250/R4W-85P 3251/K12W-85P 3251/K4W-85P 3251/R12W-85P 3251/R4W-85P 3265/K12W-75 3265/K4W-75 3265/R12W-75 3265/R4W-75	3360/K4W-60 3360/R4W-60 3361/K4W-60 3361/R4W-60 3400/K12W-70 3400/R12W-70 3400/K12W-75 3400/R12W-75 3401/K12W-70 3401/R12W-70 3401/K12W-75 3401/R12W-75 3402/R12W-75 3403/R12W-75 3402/K12W-75 3403/K12W-75	
3434/C6W-70 3434/C6W-V70 3434/C9W-90 3434 /C9W-V90 3435/C6W-70 3435/C6W-V70 3435/C9W-90 3435/C9W-V90 3436/C6W-90 3436/C6W-V90 3437/C6W-90 3437/C6W-V90 3438/C6W-65 3438/C9W-85	3439/C3W-65 3439/C6W-85 3440/C3W-42 3440/C6W-58 3440/C9W-74 3441/C3W-58 3441/C6W-74 3444/C6W-H65 3444/2C6W-H65 3444/3C6W-H65 3445/C6W-H65 3445/2C6W-H65 3445/3C6W-H65	

MOD.		FOTOMETRIA PHOTOMETRIC DATA
2163/K1W-I 2173/K1W-I 2174/K1W-I 2175/K1W-I 2176/K1W-I 2177/K2W-I 2178/K2W-I 2179/K1W-I 3262/R4W-80 3262/K4W-80 3262/R8W-100 3262/K8W-100 3262/R12W-130 3262/K12W-130 3262/R8W-165 3262/K8W-165 3262/2R4W-165 3262/2K4W-165 3262/2R8W-225 3262/2K8W-225 3262/4R4W-225 3262/4K4W-225 3263/R4W-80 3263/K4W-80 3263/R8W-100 3263/K8W-100 3263/R12W-130 3263/K12W-130 3263/R8W-180 3263/K8W-180 3263/2R4W-180 3263/2K4W-180 3263/2R8W-240 3263/2K8W-240 3263/4R4W-240 3263/4K4W-240 3264/R4W-80 3264/K4W-80 3264/R8W-100 3264/K8W-100 3264/R12W-130 3264/K12W-130 3264/R8W-180 3264/K8W-180 3264/2R4W-180 3264/2K4W-180 3264/2R8W-240 3264/2K8W-240 3264/4R4W-240 3264/4K4W-240 3261/R4W-80 3261/K4W-80 3261/R8W-110 3261/K8W-110 3261/R12W-130 3261/K12W-130 3261/R8W-165 3261/K8W-165 3261/2R4W-165 3261/2K4W-165	3261/2R8W-225 3261/2K8W-225 3261/4R4W-225 3261/4K4W-225 3261/R4W-S80 3261/K4W-S80 3261/R8W-S110 3261/K8W-S110 3261/R12W-S130 3261/K12W-S130 3261/R8W-S165 3261/K8W-S165 3261/2R4W-S165 3261/2K4W-S165 3261/2R8W-S225 3261/2K8W-S225 3261/4R4W-S225 3261/4K4W-S225 3289/K12W-110 3289/R12W-110 3290/K12W-110 3290/R12W-110 3291/K12W-110 3291/R12W-110 3292/K12W-110 3292/R12W-110 3367/R4W-80 3367/K4W-80 3367/R8W-100 3367/K8W-100 3367/R12W-130 3367/K12W-130 3329/K12W-85 3329/K4W -85 3329/R12W-85 3329/R4W-85 3344/K12W-95 3344/K4W-95 3344/R12W-95 3344/R4W-95 3349/K12W-112 3349/R12W-112 3370/K12W-85 3370/K4W-85 3370/R12W-85 3370/R4W-85 3371/K12W-100 3371/K4W-100 3371/R12W-100 3371/R4W-100 3393/K12W-90 3393/R12W-90 3393/K12W-110 3393/R12W-110 3397/K4W-30 3397/K4W-60 3397/K4W-90 3398/K4W-30 3398/K4W-60 3398/K4W-90	
3239/K12W-75B 3239/K4W-75B 3239/R12W-75B 3239/R4W-75B 3240/K12W-85B 3240/K4W-85B 3240/R12W-85B 3240/R4W-85B	3250/K12W-85B 3250/K4W-85B 3250/R12W-85B 3250/R4W-85B 3251/K12W-85B 3251/K4W-85B 3251/R12W-85B 3251/R4W-85B	

indice articoli | *table of articles*

		PAG.
2147/0000	MEZZANELLA/0000	284
2147/INT.	MAZZANELLA/INT.	284
2148/0000	AURICA/0000	284
2148/INT.	AURICA/INT.	284
2150/U3W-I	LAURA/U3W-I	272
2150/U3W-N	LAURA/U3W-N	272
2151/0300	HANGERONE/0300	288
2151/0400	HANGERONE/0400	288
2151/0500	HANGERONE/0500	288
2151/0600	HANGERONE/0600	288
2153/K3W-I	STILOQTOP/K3W-I	257
2153/K3W-N	STILOQTOP/K3W-N	257
2153/U3W-I	STILOQTOP/U3W-I	257
2153/U3W-N	STILOQTOP/U3W-N	257
2154/R2W-I	STILOQSIDE/R2W-I	259
2154/R2W-N	STILOQSIDE/R2W-N	259
2155/K3W-I	STILOTOP/K3W-I	256
2155/K3W-N	STILOTOP/K3W-N	256
2155/U3W-I	STILOTOP/U3W-I	256
2155/U3W-N	STILOTOP/U3W-N	256
2156/R2W-I	STILOSIDE/R2W-I	258
2156/R2W-N	STILOSIDE/R2W-N	258
2157/R1W-I	MINISTILO/R1W-I	254
2157/R1W-N	MINISTILO/R1W-N	254
2158/R1W-I	MINISTILOQ/R1W-I	255
2158/R1W-N	MINISTILOQ/R1W-N	255
2159/2K1W	HAITI/2K1W	276
2159/2U1W	HAITI/2U1W	276
2160/2K1W	MAUI/2K1W	276
2160/2U1W	MAUI/2U1W	276
2161/0000	MAESTRA/0000	280
2161/INT.	MAESTRA/INT.	280
2162/0000	QUADRA/0000	280
2162/INT.	QUADRA/INT.	280
2163/K1W-I	TINATOUCH/K1W-I	260
2166/K1W-I	PAN/K1W-I	274
2166/U1W-I	PAN/U1W-I	274
2167/K1W-I	IO/K1W-I	274
2167/U1W-I	IO/U1W-I	274
2170/0850	HANGERTHREE/0850	290
2170/1650	HANGERTHREE/1650	290
2173/K1W-I	MINICUPIDOQTOP/K1W-I	251
2174/K1W-I	MINICUPIDOQSIDE/K1W-I	249
2175/K1W-I	MINICUPIDOTOP/K1W-I	250
2176/K1W-I	MINICUPIDOSIDE/K1W-I	248
2177/K2W-I	CUPIDOQ/K2W-I	247
2178/K2W-I	CUPIDO/K2W-I	246
2179/K1W-I	MINIMOON/K1W-I	245
2180/K3W-I	MOON/K3W-I	244
2181/K3W-I	JOLLYROGER/K3W-I	268
2183/U3W-I	BETTY/U3W-I	264
3229/K12W-85	SERIFOS1/K12W-85	128
3237/K8W-85	TRITONE1/K8W-85	116
3237/R8W-85	TRITONE1/R8W-85	116
3238/K8W-85	TRITONE2/K8W-85	116
3238/R8W-85	TRITONE2/R8W-85	116
3239/K12W-75B	RODI1/K12W-75B	122
3239/K12W-75P	RODI1/K12W-75P	122
3239/K3W-50	RODI1/K3W-50	120
3239/K4W-/75B	RODI1/K4W-75B	122
3239/K4W-75P	RODI1/K4W-75P	122
3239/K4W-85	SERIFOS1/K4W-85	128
3239/K8W-62	ROSI1/K8W-62	120
3239/R12W-75B	RODI1/R12W-75B	122
3239/R12W-75P	RODI1/R12W-75P	122
3239/R3W-50	RODI1/R3W-50	120
3239/R4W-75B	RODI1/R4W-75B	122
3239/R4W-75P	RODI1/R4W-75P	122
3239/R8W-62	RODI1/R8W-62	120
3240/K12W-85B	RODI2/K12W-85B	124
3240/K12W-85P	RODI2/K12W-85P	124
3240/K3W-62	RODI2/K3W-62	120
3240/K4W-85B	RODI2/K4W-85B	124
3240/K4W-85P	RODI2/K4W-85P	124
3240/K8W-75	RODI2/K8W-75	120
3240/R12W-85B	RODI2/R12W-85B	124
3240/R12W-85P	RODI2/R12W-85P	124
3240/R3W-62	RODI2/R3W-62	120
3240/R4W-85B	RODI2/R4W-85B	124
3240/R4W-85P	RODI2/R4W-85P	124
3240/R8W-75	RODI2/R8W-75	120
3250/K12W-85B	MICENE1/K12W-85B	136
3250/K12W-85P	MICENE2/K12W-85P	136
3250/K3W-62	MICENE1/K3W-62	134
3250/K4W-85B	MICENE1/K4W-85B	136
3250/K4W-85P	MICENE1/K4W-85P	136
3250/K8W-75	MICENE1/K8W-75	134
3250/R12W-85B	MICENE1/R12W-85B	136
3250/R12W-85P	MICENE2/R12W-85P	136
3250/R3W-62	MICENE1/R3W-62	134
3250/R4W-85B	MICENE1/R4W-85B	136
3250/R4W-85P	MICENE1/R4W-85P	136
3250/R8W-75	MICENE1/R8W-75	134
3251/K12W-85B	MICENE2/K12W-85B	138
3251/K12W-85P	MICENE2/K12W-85P	138
3251/K3W-62	MICENE2/K3W-62	134
3251/K4W-85B	MICENE2/K4W-85B	138
3251/K4W-85P	MICENE2/K4W-85P	138
3251/K8W-75	MICENE2/K8W-75	134
3251/R12W-85B	MICENE2/R12W-85B	138
3251/R12W-85P	MICENE2/R12W-85P	138
3251/R3W-62	MICENE2/R3W-62	134
3251/R4W-85B	MICENE2/R4W-85B	138
3251/R4W-85P	MICENE2/R4W-85P	138
3251/R8W-75	MICENE2/R8W-75	134
3259/K12W-85	CALIPSO1/K12W-85	150
3259/K4W-85	CALIPSO1/K4W-85	150
3259/R12W-85	CALIPSO1/R12W-85	150
3259/R4W-85	CALIPSO1/R4W-85	150
3260/K12W-85	CALIPSO2/K12W-85	150
3260/K4W-85	CALIPSO2/K4W-85	150
3260/R12W-85	CALIPSO2/R12W-85	150
3260/R4W-85	CALIPSO2/R4W-85	150
3261//R8W-S165	CRISIDE-R8W-S165	208
3261/2K4W-165	CRISIDE/2K4W-165	202
3261/2K4W-S165	CRISIDE/2K4W-S165	208
3261/2K8W-225	CRISIDE/2K8W-225	202
3261/2K8W-S225	CRISIDE/2K8W-S225	208
3261/2R4W-165	CRISIDE/2R4W-165	202
3261/2R4W-S165	CRISIDE/2R4W-S165	208
3261/2R8W-225	CRISIDE/2R8W-225	202
3261/2R8W-S225	CRISIDE/2R8W-S225	208
3261/4K4W-225	CRISIDE/4K4W-225	202
3261/4K4W-S225	CRISIDE/4K4W-S225	208
3261/4R4W-225	CRISIDE/4R4W-225	202
3261/4R4W-S225	CRISIDE/4R4W-S225	208
3261/K12W-130	MINICRISIDE/K12W-130	200
3261/K12W-S130	MINICRISIDE/K12W-S130	206
3261/K4W-80	MINICRISIDE/K4W-80	200
3261/K4W-S80	MINICRISIDE/K4W-S80	206
3261/K8W-110	MINICRISIDE/K8W-110	200
3261/K8W-165	CRISIDE/K8W-165	202
3261/K8W-S110	MINICRISIDE/8W-S110	206
3261/K8W-S165	CRISIDE/K8W-S165	208
3261/R12W-130	MINICRISIDE/R12W-130	200
3261/R12W-S130	MINICRISIDE/R12W-S130	206
3261/R4W-80	MINICRISIDE/R4W-80	200
3261/R4W-S80	MINICRISIDE/R4W-S80	206
3261/R8W-110	MINICRISIDE/R8W-110	200
3261/R8W-165	CRISIDE/R8W-165	202
3261/R8W-S110	MINICRISIDE/R8W-S110	206
3262/2K4W-165	ELETTRA/2K4W-165	112
3262/2K8W-225	ELETTRA/2K8W-225	112
3262/2R4W-165	ELETTRA/2R4W-165	112
3262/2R8W-225	ELETTRA/2R8W-225	112
3262/4K4W-225	ELETTRA/4K4W-225	112
3262/4R4W-225	ELETTRA/4R4W-225	112
3262/K12W-130	MINIELETTRA/K12W-130	110
3262/K4W-80	MINIELETTRA/K4W-80	110
3262/K8W-100	MINIELETTRA/K8W-100	110
3262/K8W-165	ELETTRA/K8W-165	112
3262/R12W-130	MINIELETTRA/R12W-130	110
3262/R4W-80	MINIELETTRA/R4W-80	110
3262/R8W-100	MINIELETTRA/R8W-100	110
3262/R8W-165	ELETTRA/R8W-165	112
3263/2K4W-180	NESEA/2K4W-180	106
3263/2K8W-240	NESEA/2K8W-240	106
3263/2R4W-180	NESEA/2R4W-180	106
3263/2R8W-240	NESEA/2R8W-240	106
3263/4K4W-240	NESEA/4K4W-240	106
3263/4R4W-240	NESEA/4R4W-240	106
3263/K4W-80	MININESEA/K4W-80	104
3263/K8W-100	MININESEA/K8W-100	104
3263/K8W-180	NESEA/K8W-180	106
3263/R12W-130	MININESEA/R12W-130	104
3263/R12W-130	MININESEA/K12W-130	104
3263/R4W-80	MININESEA/R4W-80	104
3263/R8W-100	MININESEA/R8W-100	104
3263/R8W-180	NESEA/R8W-180	106
3264/2K4W-180	EUDORA/2K4W-180	102
3264/2K8W-240	EUDORA/2K8W-240	102
3264/2R4W-180	EUDORA/2R4W-180	102
3264/2R8W-240	EUDORA/2R8W-240	102
3264/4K4W-240	EUDORA/4K4W-240	102
3264/4R4W-240	EUDORA/4R4W-240	102
3264/K12W-130	MINIEUDORA/K12W-130	100
3264/K4W-80	MINIEUDORA/K4W-80	100
3264/K8W-100	MINIEUDORA/K8W-100	100
3264/K8W-180	EUDORA/K8W-180	102
3264/R12W-130	MINIEUDORA/R12W-130	100
3264/R4W-80	MINIEUDORA/R4W-80	100
3264/R8W-100	MINIEUDORA/R8W-100	100
3264/R8W-180	EUDORA/R8W-180	102
3265/K12W-75	CASSIS/K12W-75	148
3265/K4W-75	CASSIS/K4W-75	148
3265/R12W-75	CASSIS/R12W-75	148
3265/R4W-75	CASSIS/R4W-75	148
3266/K12W-110	FERUSA1/K12W-110	152
3266/R12W-110	FERUSA1/R12W-110	152
3283/1LED-37	OCI/1LED-37	158
3283/K1W-37	OCI/K1W-37	158
3283/K3W-37	OCI/K3W-37	158
3283/U1W-30	MINIOCI/U1W-30	156
3283/U1W-37	OCI/U1W-37	158
3283/U3W/37	OCI/U3W-37	158
3283/U3W-30	MINIOCI/U3W-30	156
3284/1LED-37	ROE/1LED-37	158
3284/K1W37	ROE/K1W-37	158
3284/K3W-37	ROE/K3W-37	158
3284/U1W-30	MINIROE/U1W-30	156
3284/U1W-37	ROE/U1W-37	158
3284/U3W-30	MINIROE/U3W-30	156
3284/U3W-37	ROE/U3W-37	158
3285/6U3W-150	NEMO/6U3W-150	318
3288/0220	LEDLINETWO/0220	226
3288/0320	LEDLINETWO/0320	226
3288/0420	LEDLINETWO/0420	226
3288/0520	LEDLINETWO/0520	226
3288/0620	LEDLINETWO/0620	226
3288/0720	LEDLINETWO/0720	226
3288/0820	LEDLINETWO/0820	226
3288/0920	LEDLINETWO/0920	226
3288/1020	LEDLINETWO/1020	226
3288/1120	LEDLINETWO/1120	226
3288/1220	LEDLINETWO/1220	226
3289/K12W-110	ALBATRO1/K12W-110	130
3289/R12W-110	ALBATRO1/R12W-110	130
3290/K12W-110	ALBATRO2/K12W-110	130
3290/R12W-110	ALBATRO2/R12W-110	130
3291/K12W-10	BERTA1/K12W-110	144
3291/R12W-110	BERTA1/R12W-110	144
3292/K12W-110	BERTA2/K12W-110	144
3292/R12W-110	BERTA2/R12W-110	144
3295/R1W-2L35	GAVI/R1W-2L35	238
3296/R1W-2L35	ELBA/R1W-2L35	238
3301/1LED-20	TINOS/1LED-20	240
3301/R.5W-20	TINOS/R.5W-20	240
3301/R1W-20	TINOS/R1W-20	240
3302/1LED-20	PAXI/1LED-20	240
3302/R.5W-20	PAXI/R.5W-20	240
3302/R1W-20	PAXI/R1W-20	240
3306/12W-112	TILOS/R12W-112	214
3306/K12W-112	TILOS/K12W-112	214
3311/R.5W-12	IOS/R.5W-12	234
3311/R1W-12	IOS/R1W-12	234
3312/R.5W-12	PAROS/R.5W-12	234
3312/R1W-12	PAROS/R1W-12	234
3313/1LED-39	KOS/1LED-39	216
3313/K1W-39	KOS/K1W-39	216
3313/K3W-39	KOS/K3W-39	216
3313/U1W-39	KOS/U1W-39	216
3313/U3W-39	KOS/U3W-39	216
3314/1LED-39	LEROS/1LED-39	216
3314/K1W-39	LEROS/K1W-39	216
3314/K3W-39	LEROS/K3W-39	216
3314/U1W-39	LEROS/U1W-39	216
3314/U3W-39	LEROS/U3W-39	216
3320/6U3W-130	ULISSE/6U3W-130	315
3320/U12W-60	MINIULISSE/U12W-60	314
3323/K1W-50F	KYCHIRA/K1W-50F	72
3323/K3W-50F	KYCHIRA/K3W-50F	72
3323/R4W-62F	KYCHIRA/R4W-62F	76
3323/R4W-62M	KYCHIRA/R4W-62M	80
3323/U1W-50F	KYCHIRA/U1W-50F	72
3323/U3W-45F	KYCHIRA/U3W-45F	76
3323/U3W-45M	KYCHIRA/U3W-45M	80
3323/U3W-50F	KYCHIRA/U3W-50F	72
3324/K1W-50F	KEA/K1W-50F	72
3324/K3W-50F	KEA/K3W-50F	72
3324/R4W-62F	KEA/R4W-62F	74
3324/R4W-62M	KEA/R4W-62M	78
3324/U1W-50F	KEA/U1W-50F	72
3324/U3W-45F	KEA/U3W-45F	74
3324/U3W-45M	KEA/U3W-45M	78

		PAG.
3324/U3W-50F	KEA/U3W-50F	72
3329/R12W-85	SERIFOS1/R12W-85	128
3329/R4W-85	SERIFOS1/R4W-85	128
3336/K12W-110	FERUSA2/K12W-110	152
3336/R12W-110	FERUSA2/R12W-110	152
3344/K12W-95	SERIFOS2/K12W-95	128
3344/K4W-95	SERIFOS2/K4W-95	128
3344/R12W-95	SERIFOS2/R12W-95	128
3344/R4W-95	SERIFOS2/R4W-95	128
3346/R.5W-15	COOK/R.5W-15	232
3346/R1W-15	COOK/R1W-15	232
3347/R.5W-15	HOOK/R.5W-15	232
3347/R1W-15	HOOK/R1W-15	232
3349/K12W-112	COLOMBO/K12W-112	214
3349/R12W-112	COLOMBO/R12W-112	214
3350/K1W-50	CRETA/K1W-50	178
3350/U1W-50	CRETA/U1W-50	178
3351/K1W-50	MALTA/K1W-50	178
3351/U1W-50	MALTA/U1W-50	178
3352/R.5W-30	MORGAN1/R.5W-30	176
3352/R1W-30	MORGAN1/R1W-30	176
3353/K1W-45	MORGAN2/K1W-45	176
3353/U1W-45	MORGAN2/U1W-45	176
3354/K4W-60	MORGAN3/K4W-60	176
3354/R4W-60	MORGAN3/R4W-60	176
3354/T3W-60	MORGAN3/T3W-60	176
3356/K1W-25	CABOTO1/K1W-25	38
3356/U1W-25	CABOTO1/U1W-25	38
3357/K1W-25	ZENO1/K1W-25	38
3357/U1W-25	ZENO1/U1W-25	38
3358/K4W-40	CABOTO2/K4W-40	42
3358/R4W-40	CABOTO2/R4W-40	42
3358/T3W-40	CABOTO2/Y3W-40	42
3359/K4W-40	ZENO2/K4W-40	42
3359/R4W-40	ZENO2/R4W-40	42
3359/T3W-40	ZENO2/T3W-40	42
3360/K4W-60	CABOTO3/K4W-60	46
3360/R4W-60	CABOTO3/R4W-60	46
3361/K4W-60	ZENO3/K4W-60	46
3361/R4W-60	ZENO3/R4W-60	46
3364/2K4W-H35	ANAFI/2K4W-H35	192
3364/2K8W-H50	ANAFI/2K8W-H50	192
3364/2R4W-H35	ANAFI/2R4W-H35	192
3364/2R8W-H50	ANAFI/2R8W-H50	192
3364/3K4W-H35	ANAFI/3K4W-H35	192

		PAG.
3364/3K8W-H50	ANAFI/3K8W-H50	192
3364/3R4W-H35	ANAFI/3R4W-H35	192
3364/3R8W-H50	ANAFI/3R8W-H50	192
3364/K4W-H35	ANAFI/K4W-H35	192
3364/K8W-H50	ANAFI/K8W-H50	192
3364/R4W-H35	ANAFI/R4W-H35	192
3364/R8W-H50	ANAFI/R8W-H50	192
3365/2K4W-H35	EVIA/2K4W-H35	190
3365/2K8W-H50	EVIA/2K8W-H50	190
3365/2R4W-H35	EVIA/2R4W-H35	190
3365/2R8W-H50	EVIA/2R8W-H50	190
3365/3K4W-H35	EVIA/3K4W-H35	190
3365/3K8W-H50	EVIA/3K8W-H50	190
3365/3R4W-H35	EVIA/3R4W-H35	190
3365/3R8W-H50	EVIA/3R8W-H50	190
3365/K4W-H35	EVIA/K4W-H35	190
3365/K8W-H50	EVIA/K8W-H50	190
3365/R4W-H35	EVIA/R4W-H35	190
3365/R8W-H50	EVIA/R8W-H50	190
3367/K12W-130	DORI3/K12W-130	210
3367/K4W-80	DORI3/K4W-80	210
3367/K8W-100	DORI3/K8W-100	210
3367/R12W-130	DORI3/R12W-130	210
3367/R4W-80	DORI3/R4W-80	210
3367/R8W-100	DORI3/R8W-100	210
3370/K12W-85	SIKINOS1/K12W-85	142
3370/K4W-85	SIKINOS1/K4W-85	142
3370/R12W-85	SIKINOS1/R12W-85	142
3370/R4W-85	SIKINOS1/R4W-85	142
3371/K12W-100	SIKINOS2/K12W-100	142
3371/K4W-100	SIKINOS2/K4W-100	142
3371/R12W-100	SIKINOS2/R12W-100	142
3371/R4W-100	SIKINOS2/R4W-100	142
3378/0270	LEDLINESIX/0270	228
3378/0520	LEDLINESIX/0520	228
3378/0770	LEDLINESIX/0770	228
3378/1020	LEDLINESIX/1020	228
3393/K12W-110	JACK1/K12W-110	28
3393/K12W-90	JACK1/K12W-90	28
3393/K8W-70	JACK1/K8W-70	28
3393/R12W-110	JACK1/R12W-110	28
3393/R12W-90	JACK1/R12W-90	28
3393/R4W-50	JACK1/R4W-50	26
3393/R8W-70	JACK1/R8W-70	28
3393/U1W-30	JACK1/U1W-30	26

		PAG.
3393/U3W-30	JACK1/U3W-30	26
3394/R4W-70F	JACK2/R4W-70F	32
3394/R4W-70M	JACK2/R4W-70M	34
3394/U3W-50F	JACK2/U3W-50F	32
3394/U3W-50M	JACK2/U3W-50M	34
3395/K12W-110	KIDD/K12W-110	22
3395/K12W-90	KIDD/K12W-90	22
3395/K8W-70	KIDD/K8W-70	22
3395/R12W-110	KIDD/R12W-110	22
3395/R12W-90	KIDD/R12W-90	22
3395/R4W-50	KIDD/R4W-50	22
3395/R8W-70	KIDD/R8W-70	22
3395/U3W-30	KIDD/U3W-30	22
3397/K4W-30	Q-BE/K4W-30	86
3397/K4W-60	Q-BE/K4W-60	86
3397/K4W-90	Q-BE/K4W-90	86
3398/K4W-30	RONDO/K4W-30	84
3398/K4W-60	RONDO/K4W-60	84
3398/K4W-90	RONDO/K4W-90	84
3400/K12W-70	MAIO/K12W-70	64
3400/K12W-75	MAIOSTEEL/K12W-75	174
3400/R12W-70	MAIO/R12W-70	64
3400/R12W-75	MAIOSTEEL/R12W-75	174
3400/R4W-50	MAIO/R4W-50	64
3400/U1W-30	MAIO-U1W-30	64
3400/U3W-30	MAIO/U3W-30	64
3401/K12W-70	FLINT/K12W-70	62
3401/K12W-75	FLINTSTEEL/K12W-75	174
3401/R12W-70	FLINT/K12W-70	62
3401/R12W-75	FLINTSTEEL/R12W-75	174
3401/R4W-50	FLINT/R4W-50	62
3401/U1W-30	FLINT/U1W-30	62
3401/U3W-30	FLINT/U3W-30	62
3402/K12W-75	BLACKSAM/K12W-75	68
3402/R12W-75	BLACKSAM/R12W-55	68
3402/R4W-55	BLACKSAM/R4W-55	68
3403/K12W-75	BLACKBART/K12W-75	68
3403/R12W-75	BLACKBART/R12W-75	68
3403/R4W-55	BLACKBART/R4W-55	68
3425/K3W-90	STROMBOLI/K3W-90	96
3425/R3W-90	STROMBOLI/R3W-90	96
3426/K3W-90	VULCANO/K3W-90	92
3426/R3W-90	VULCANO/R3W-90	92
3427/U1W-25	GOMERA/U1W-25	90
3428/U1W-25	TENERIFE/U1W-25	90

		PAG.
3429/2U1W-H40	MINIEVIA2/2U1W-H40	194
3429/U1W-H40	MINIEVIA1/U1W-H40	194
3430/U1W-H40	MINIANAFI/U1W-H40	196
3431	TRACKLIGHT/3431	220
3434/C6W-70	URANO/C6W-70	170
3434/C6W-V70	URANO/C6W-V70	170
3434/C9W-90	URANO/C9W-90	170
3434/C9W-V90	URANO/C9W-V90	170
3435/C6W-70	SATURNO/C6W-70	168
3435/C6W-V70	SATURNO/C6W-V70	168
3435/C9W-90	SATURNO/C9W-90	168
3435/C9W-V90	SATURNO/C9W-V90	168
3436/C6W-90	BRONTE/C6W-90	164
3436/C6W-V90	BRONTE/C6W-V90	164
3437/C6W-90	CICLOPE/C6W-90	162
3437/C6W-V90	CICLOPE/C6W-V90	162
3438/C6W-65	GIOVE1/C6W-65	58
3438/C9W-85	GIOVE1/C9W-85	58
3439/C3W-65	GIOVE2/C3W-65	60
3439/C6W-85	GIOVE2/C6W-85	60
3440/C3W-42	GIANO1/C3W-42	50
3440/C6W-58	GIANO1/C6W-58	50
3440/C9W-74	GIANO1/C9W-74	50
3441/C3W-58	GIANO2/C3W-58	54
3441/C6W-74	GIANO2/C6W-74	54
3446/0470	VENERE/0470	222
3444/2C6W-H65	MAXIANAFI/2C6W-H65	186
3444/3C6W-H65	MAXIANAFI/3C6W-H65	186
3444/C6W-H65	MAXIANAFI/C6W-H65	186
3445/2C6W-H65	MAXIEVIA/2C6W-H65	184
3445/3C6W-H65	MAXIEVIA/3C6W-H65	184
3445/C6W-H65	MAXIEVIA/C6W-H65	184
3447/U3W-60	MINISTROMBOLI/U3W-60	96
3448/U3W-60	MINIVULCANO/U3W-60	92
7050/...001	SURFPLATER/...001	294
7050/...002	SURFPLATER/...002	294
7050/...003	SURFPLATER/...003	294
7050/...04O	SURFPLATER/...04O	294
7050/...04V	SURFPLATER/...04V	294
7051/...001	SURFPLATEQ/...001	296
7051/...002	SURFPLATEQ/...002	296
7051/...003	SURFPLATEQ/...003	296
7051/...04O	SURFPLATEQ/...04O	296
7051/...04V	SURFPLATEQ/...04V	296
9000/MIS1	MISTRAL1/MIS1	302

		PAG.
9000/MIS2	MISTRAL2/MIS2	302
9000/MIS3	MISTRAL3/MIS3	306
9000/MIS4	MISTRAL4/MIS4	306

ALIMENTATORI - *DRIVERS*

		PAG.
9000/0LVL		322
9000/0LVP		322
9000/AL1024		321
9000/AL1035		322
9000/AL1050		322
9000/AL1070		322
9000/AL20DP		323
9000/AL25D		323
9000/AL335		322
9000/ALL315		322
9000/D150IP		322
9000/D350IP		322
9000/D500IP		322
9000/D700IP		322
9000/DI200		323
9000/DI200-SLV		323
9000/DIM150-DALI		323
9000/DIM150-DMX		323
9000/DIM150-PB		323
9000/DIM360-DALI		323
9000/DIM360-DMX		323
9000/DIM360-MBUS		323
9000/DIM480DALI		323
9000/DIM480DMX		323
9000/DIM480-MBUS		323
9000/IDEVLM		323
9000/LRS100-24		321
9000/LRS150-24		321
9000/LRS50-24		321
9000/MDR20-24		321
9000/MDR60-24		321
9000/MOL1		322
9000/MOL5		322
9000/MPL4		322
9000/PDV24		321
9000/PLKE106		322
9000/PLKE205		322
9000/PLKE303		322
9000/RS200-24		321
9000/RS25-24		321

	PAG.
9000/SD100B-24	321
9000/SD150B-24	321
9000/SD200B-24	321
9000/SD25A-12	321
9000/SD25A-24	321
9000/SD25B-24	321
9000/SD350B-24	321
9000/SD50A-24	321
9000/SD50B-24	321
9000/SDR120-24	321
9000/SDR240-24	321
9000/SDR480-24	321
9000/SLVLM	323
9000/SP320-24	321

CASSEFORME | *RECESS MOUNTING BOX*

	PAG.
9000/CAS1	324
9000/CAS10	325
9000/CAS11	325
9000/CAS12	325
9000/CAS13	325
9000/CAS14	325
9000/CAS2	324
9000/CAS25	325
9000/CAS29	325
9000/CAS3	324
9000/CAS30	325
9000/CAS31	325
9000/CAS32	325
9000/CAS34	325
9000/CAS5	324
9000/CAS6	324
9000/CAS7	324
9000/CAS8	324
9000/CAS9	324

DISTANZIALI | *SPACERS*

	PAG.
9700/35. A	320
9700/50. A	320
9700/PO. A	320
9701/35. A	320
9701/50. A	320
9702/00. A	320
9703/00. A	320

Desideriamo ringraziare tutti coloro che nella lunga storia della nostra azienda hanno contribuito con capacità, serietà e impegno a fare del marchio BCM il riferimento di eccellenza nella produzione di apparecchi per illuminazione. Un successo la cui parte integrante sono i nostri clienti, tra i più prestigiosi cantieri e designers nel settore della nautica, importanti architetti e operatori nel settore residenziale e "contract", che continuano a privilegiare la scelta dei nostri prodotti ritenendoli esempio di stile, affidabilità e sicurezza.

BENEDETTI LIGHTING

We wish to thank all those who in the long history of our company have contributed with ability, professionalism and commitment towards making the BCM brand a landmark of excellence in the production of lighting fittings. Our customers, who form an integral part of our success and include the most prestigious shipyards and designers in the nautical field, as well as important architects and operators in the residential and "contract" sectors, continue to prefer our range of products for their cutting-edge style, reliability and safety.

L'azienda si riserva il diritto, in qualsiasi momento e senza preavviso, di eliminare gli articoli che riterrà opportuno e/o di apportare tutte le modifiche atte a migliorare il prodotto. Non può inoltre assumersi responsabilità per eventuali inesattezze del presente catalogo dovute ad errori di stampa, trascrizione e traduzione.

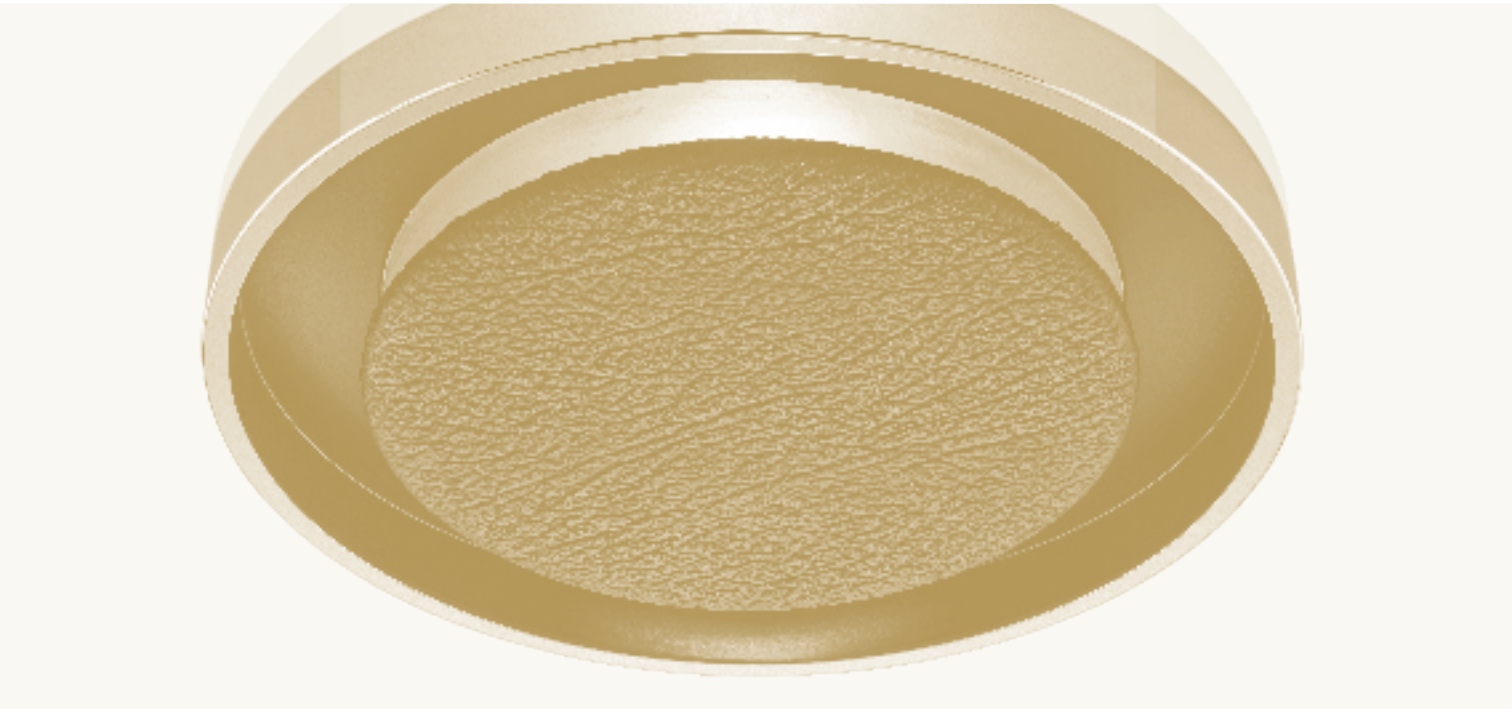
The company reserves, at any moment and without prior notice, the right to discontinue producing or to modify whichever item with the purpose of improving quality. The company can not take the responsibility for any errors present in this catalogue due to misprint, mistakes in copying and translation.

BCM illuminazione srl

Via G. Pastore, 2
55041 Capezzano Pianore
Lucca • Italia
Tel. +39 0584 969632
Fax +39 0584 969578

www.bcmilluminazione.com
info@bcmilluminazione.com

Art Direction and Supervision
GERECON ITALIA • Edoardo Brogini

Printed in Italy
Nidiaci Grafiche

©BCM illuminazione 2018