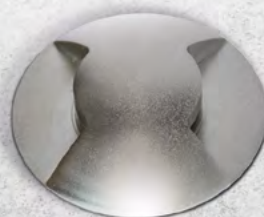


STONE²⁵

arcluce.it  stone





Predisposto per controllo via BLE, per dettagli contattare l'azienda.

Suitable for BLE control device, for details consult the factory.

APPARECCHIO

- Corpo e cornice in acciaio inox AISI 316L.
- Guarnizioni in gomma siliconica.
- Schermo in PMMA trasparente.
- Carico statico sopportabile: 1000Kg.
- Apparecchio calpestabile.
- Apparecchio costruito in conformità alle norme EN 60598-1 e EN 60598-2-13.

SORGENTE

- LED con efficienza nominale sino a 118lumen/Watt (4000K - 700mA - CRI>80 - Tj=85°C).
- Lunga vita utile del LED: > 50000h con L80.
- Alta consistenza dei colori: <3 SDCM.

INSTALLAZIONE

- Installazione ad incasso.
- Pressacavo M12 in acciaio inox AISI 316L.
- Fornito completo di cavo d'alimentazione (2m).
- Controcassa in tecnopolimero o acciaio inox AISI 316L.

Questi apparecchi sono predisposti per i moderni sistemi di controllo. Per le diverse possibilità vedi la sezione "Controllo della luce".

LUMINAIRE

- AISI 316L stainless steel body and trim.
- Silicone rubber gaskets.
- Clear PMMA screen.
- 1000Kg static load capacity.
- Can be walked over.
- It complies with standards EN 60598-1 and EN 60598-2-13.

SOURCE

- Nominal LED efficacy up to 118lumen/Watt (4000K - 700mA - CRI>80 - Tj=85°C).
- LED life time: >50000h with L80.
- High colour consistency: <3 SDCM.

INSTALLATION

- Recessed installation.
- M12 AISI 316L stainless steel cable gland.
- Supplied with power cable (2m).
- Recessed installation box made of engineering plastic or of AISI 316L stainless steel.

These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".



STONE²⁵

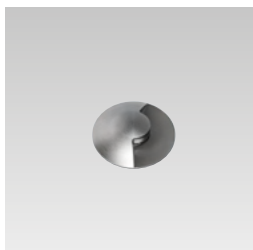
Cornice in acciaio inox AISI 316L - AISI 316L stainless steel trim

arcluce.it  stone

Completo di controcassa in materiale termoplastico (07290).

Supplied with recessed installation box made of engineering plastic (07290)

 30



Code	WATT	Σ	Source lumen	Luminaire lumen	K	CRI	Tmax (°C)	Class
06877 *	2W LED	•	220	25	3000	80	55	⊕
06878 *	2W LED	•	240	30	4000	80	55	⊕
06879 *	2W LED	•	240	30	5000	80	55	⊕



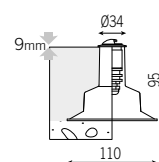
IP68

IK10

RG 1000

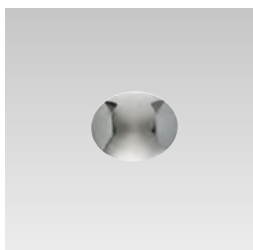
RG 1000

RG 1000



* Driver LED da ordinare separatamente, vedi pag. 130

* LED driver to be ordered separately, see p. 130



Code	WATT	Σ	Source lumen	Luminaire lumen	K	CRI	Tmax (°C)	Class
06872 *	2W LED	•	220	15	3000	80	55	⊕
06873 *	2W LED	•	240	20	4000	80	55	⊕
06889 *	2W LED	•	240	20	5000	80	55	⊕



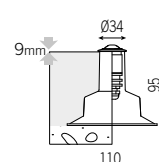
IP68

IK10

RG 1000

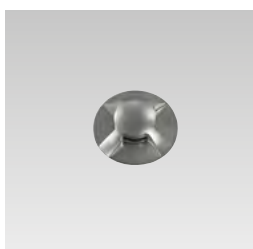
RG 1000

RG 1000



* Driver LED da ordinare separatamente, vedi pag. 130

* LED driver to be ordered separately, see p. 130



Code	WATT	Σ	Source lumen	Luminaire lumen	K	CRI	Tmax (°C)	Class
06874 *	2W LED	•	220	35	3000	80	55	⊕
06875 *	2W LED	•	240	40	4000	80	55	⊕
06876 *	2W LED	•	240	40	5000	80	55	⊕



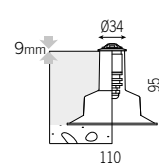
IP68

IK10

RG 1000

RG 1000

RG 1000



* Driver LED da ordinare separatamente, vedi pag. 130

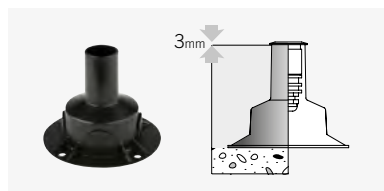
* LED driver to be ordered separately, see p. 130

STONE²⁵

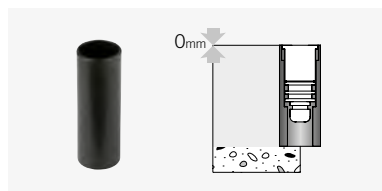
Accessori - Accessories

Per poter predisporre in anticipo l'installazione, è possibile ordinare separatamente la controcassa da interrare. L'apparecchio potrà essere ordinato successivamente e verrà comunque fornito completo di controcassa (da eliminare se acquistato separatamente in precedenza).

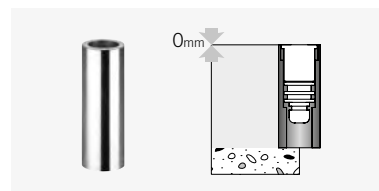
It is possible to purchase the recessed box separately, whenever it is necessary to start the installation in advance. The item can be ordered later on and it will be supplied complete with recessed box (to be removed if purchased separately in advance).



Code	Kg	Controcassa da interrare in materiale termoplastico. Thermoplastic material recessed installation box.
07290	0,07	



Code	Kg	Controcassa da interrare in materiale termoplastico. Thermoplastic material recessed installation box.
07298	0,02	



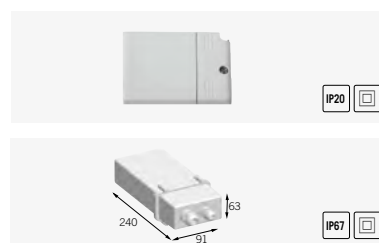
Code	Kg	Controcassa da interrare in acciaio inox AISI 316L. Stainless steel AISI 316L recessed installation box.
07292	0,21	



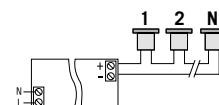
Code	Kg	Scatola di connessione IP68. Junction box IP68.
07932	0,05	

Driver LED a corrente costante: 700mA - Constant current LED Driver: 700mA

Code	mA	WATT	IP	Numero massimo di apparecchi collegabili. Maximum number of fittings which can be connected.
06872 - 06873 - 06874 - 06875 - 06876 - 06877 - 06878 - 06879 - 06889				
H7958 CEI	700	16	IP20	6
H7954 CEI	700	50	IP20	18
H7952 DALI	700	32	IP20	12
H7954 DALI	700	50	IP20	18
H7952 DIMM	700	25	IP20	8
H7954 DIMM	700	50	IP20	18
H7963 CEI	700	16	IP67	6
H7963 DALI	700	50	IP67	18
H7963 DIMM	700	50	IP67	18



A seconda della potenza il driver può avere diverse dimensioni.
According to power ratings the driver might have different dimensions.



DALI DIMM

Questi apparecchi sono predisposti per i moderni sistemi di controllo. Per le diverse possibilità vedi la sezione "Controllo della luce".

These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".