

cassiopea

Ground recessed tread-on fixtures for direct lighting for the exploitation of green areas, arcades and facades of buildings.

It represents also a valued alternative to classical lighting in all those contexts wherein the safety holds a prominent position, guaranteeing the visibility of the pedestrian pathways



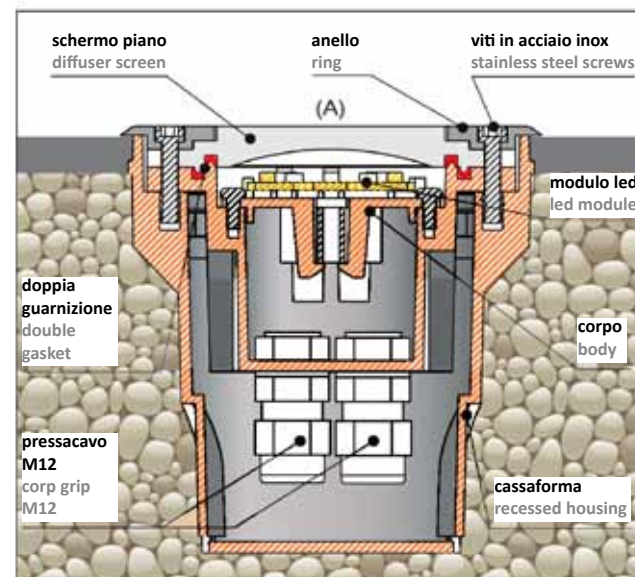


led
fluo
halo

cassiopea

Apparecchi da incasso calpestabili
per la valorizzazione di aree verdi,
porticati e facciate di costruzioni.

Costituiscono anche una valida
soluzione all'illuminazione classica in
tutti i casi dove si voglia mettere in
primo piano la sicurezza consentendo
la visibilità dei percorsi pedonali.



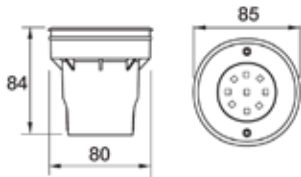
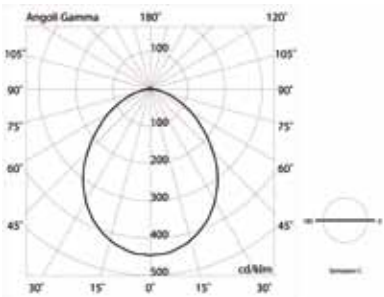
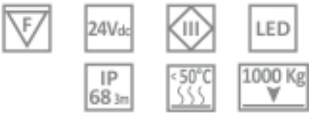
Cassiopea - modulo 9 led
Cassiopea - 9 leds module

Cassiopea calpestabile a led modulo 9 led
cassaforma inclusa, alimentatore elettronico da ordinare a parte

Cassiopea tread-on led 9 leds module
complete with casing, electronic driver to be ordered separately

codice code	W	
A5101AX	1,5	luce bianca white light
A5102AX	1,5	luce blu blue light

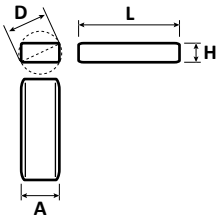
- Materiali:** corpo e cassaforma in tecnopolimero ad alta resistenza, ghiera in acciaio inox AISI 316L.
Schermo diffusore opalino in policarbonato ad alto spessore.
Viteria in acciaio inox.
- Materials:** body and casing made of techno-polymer with high resistance, ring made of AISI 316L stainless steel.
Diffusing opal screen made of high-thickness polycarbonate.
Screws made of stainless steel.
- Cablaggio:** fornito di due pressacavi M12 in materiale polimerico per la continuità di linea.
Circuito di alimentazione per led integrato.
Alimentatore elettronico stabilizzato 24Vdc non incluso
- Wiring:** complete with two cord grips M12 made of polymeric material for the continuity of line.
Integrated power supply circuit for led.
Stabilized 24Vdc electronic driver to be ordered separately.



Alimentatore elettronico stabilizzato 24Vdc 220-240V 50/60Hz
massimo 6 apparecchi collegati in parallelo

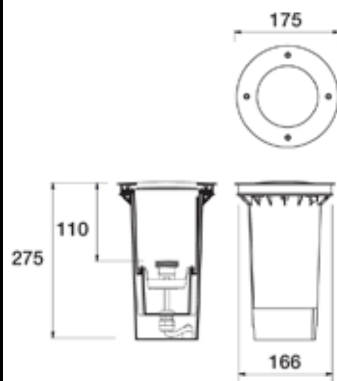
Stabilized 24Vdc electronic driver 220-240V 50/60Hz
max nos. 6 fixtures connected in parallel

codice code	W max	L (mm)	A (mm)	H (mm)	D (mm)
E924K0010KK	10	120	34	21	40

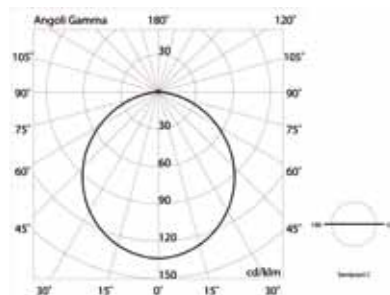




AX 



LED



Cassiopea calpestabile a led modulo 3 led;
cassaforma ed alimentatore elettronico incluso

Cassiopea tread-on led 3 leds module,
complete with casing and electronic driver

codice code	W
EL5121 AX	3x3,6 luce bianca white light

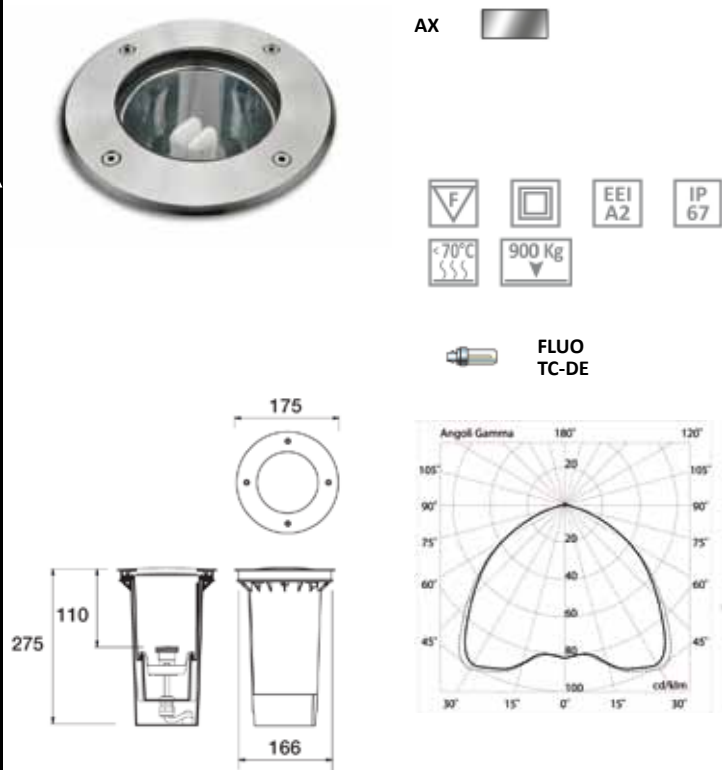
Materiali: corpo e cassaforma in tecnopolimero ad alta resistenza,
ghiera in acciaio inox AISI 316L.
Schermo trasparente esterno in policarbonato ad alto spessore.
Vetro satinato interno. Viteria in acciaio inox

Materials: body and casing made of tecno-polymer with high resistance,
ring made of AISI 316L stainless steel.
External transparent screen made of thickness polycarbonate.
Internal satin screen. Screws made of stainless steel.

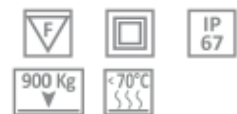
Cablaggio: fornito di un pressacavo M16 in materiale polimerico.
Circuito di alimentazione ed alimentatore per led 220-240V 50/60Hz inclusi

Wiring: complete with a cord grip M16 made of polymeric material.
Complete with power supply circuit and electronic 220-240V 50/60Hz driver for led.





AX

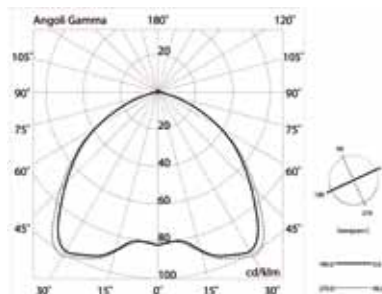


HALO
E27

AX



FLUO
TC-DE



Cassiopea calpestabile per lampade alogene cassaforma inclusa

Cassiopea tread-on for halogen bulbs. complete with casing

codice code	W max	
A5111AX	1x40	E27

Materiale: corpo e cassaforma in tecnopolimero ad alta resistenza, ghiera in acciaio inox AISI 316L. Schermo trasparente esterno in policarbonato al alto spessore. Vetro satinato interno. Viteria in acciaio inox

Materials: body and casing made of tecnopolymer with high resistance, ring made of AISI 316L stainless steel. External transparent screen made of high-thickness polycarbonate. Internal satin screen. Screws made of stainless steel.

Cablaggio: a tensione di rete, fornito di un pressacavo M16 in materiale polimerico

Wiring: standard voltage, complete with a cord grip M16 made of polymeric material.

Cassiopea calpestabile per lampade fluorescenti compatte

cassaforma e lampada fluorescente inclusi. Temperatura di colore = 3000K

Cassiopea tread-on for compact fluorescent bulbs

complete with casing and fluorescent bulb. Colour temperature = 3000K

codice code	W	
EL5113AX	1x18	G24q-2

Materiale: corpo e cassaforma in tecnopolimero ad alta resistenza, ghiera in acciaio inox AISI 316L. Schermo trasparente esterno in policarbonato ad alto spessore. Viteria in acciaio inox

Materials: body and casing made of tecnopolymer with high resistance, ring made of AISI 316L stainless steel. External transparent screen made of high-thickness polycarbonate. Screws made of stainless steel.

Cablaggio: fornito di un pressacavo M16 in materiale polimerico. Alimentatore elettronico 220-240V 50/60Hz incluso.

Wiring: complete with a cord grip M16 made of polymeric material. Complete with electronic 220-240V 50/60Hz ballast

Frangiluce solo per cassiopea EL5111AX e EL5113AX
da applicare all'interno tra diffusore e vetro

Lamellar optical group only for cassiopea EL5111AX and EL5113AX
to be installed inside, between the diffuser and the glass

codice code	Ø (mm)
A5110	110

Materiali: acciaio inox

Materials: stainless steel

