

Monocilindrico Fluorescente



I

Prodotto led/fluorescente da incasso per aree urbane e residenziali. Adatto per illuminare edifici, monumenti, strade.

Prodotto in pressofusione di alluminio con cassaforma in tecnopolimero e ghiera anteriore in acciaio inox 304I.
IP67 / Classe di isolamento I

GB

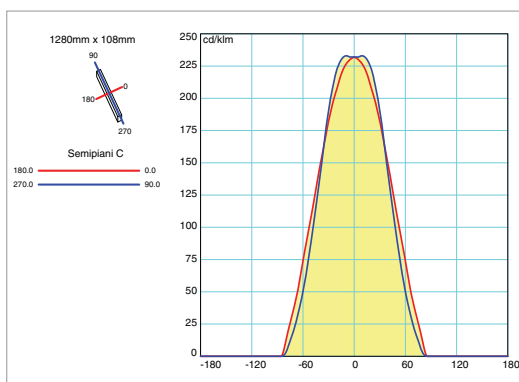
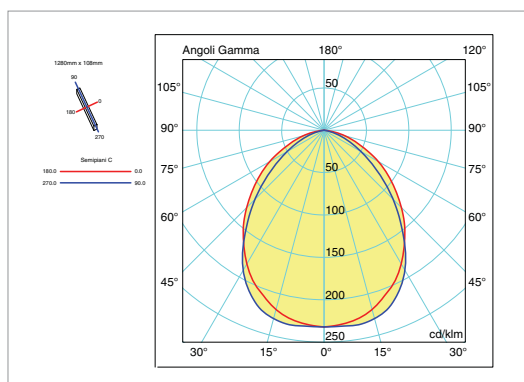
Recessed LED and fluorescent light fittings for residential and urban areas. Suitable for external lighting of buildings, monuments and roads.

Manufactured using pressed aluminium with technopolymer casing and 304I stainless steel front steel ring.

IP67 / Insulation class I

MONOCILINDRO FLUORESCENTE

COLOUR	W	V	Light Bulb	CLASSE ISOLAM	Icon	dm ³	Kg	Icon	CN
G/G	1x24W	230	FL-T5	I	001	10,50	5,70	G5	32358
G/G	1x39W	230	FL-T5	I	001	15,00	8,13	G5	32359
G/G	1x54W	230	FL-T5	I	001	19,50	11,42	G5	32360



Corpo: In alluminio pressofuso EN AB46100 verniciato nero RAL 9005 con polvere termoindurenti in poliestere resistenti alla corrosione ed agli agenti atmosferici.

Cornice superiore: Cornice in acciaio inox 304L inattaccabile dagli agenti atmosferici.

Vetro: Vetro temperato

Ottica: Riflettore in alluminio 99.8% purissimo ossidato anodicamente e brillantato.

Pressacavo: IP68 antistrappo Pg9

Viterie Esterne: Tutta la viteria esterna è in acciaio inox.

Casing: Black RAL 9005 polyester thermosetting powder-coated casing in EN AB46100 pressed aluminium, offering high resistance to rust and external atmospheric agents.

Upper frame: 304L stainless steel frame, highly resistant to external atmospheric agents.

Glass: Tempered hardened glass.

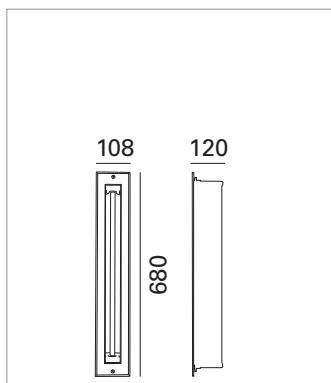
Optics: Polished 99.8% anodised aluminium reflector.

Cable gland assembly: Pg9 ripstop cable gland with IP68 protection.

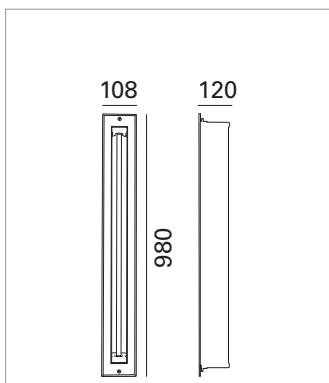
External screws: All external screws supplied in stainless steel.



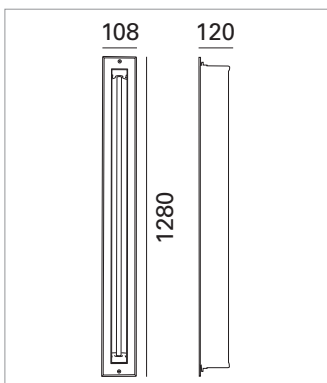
MONOCILINDRICO
FLUORESCENTE 1x24W



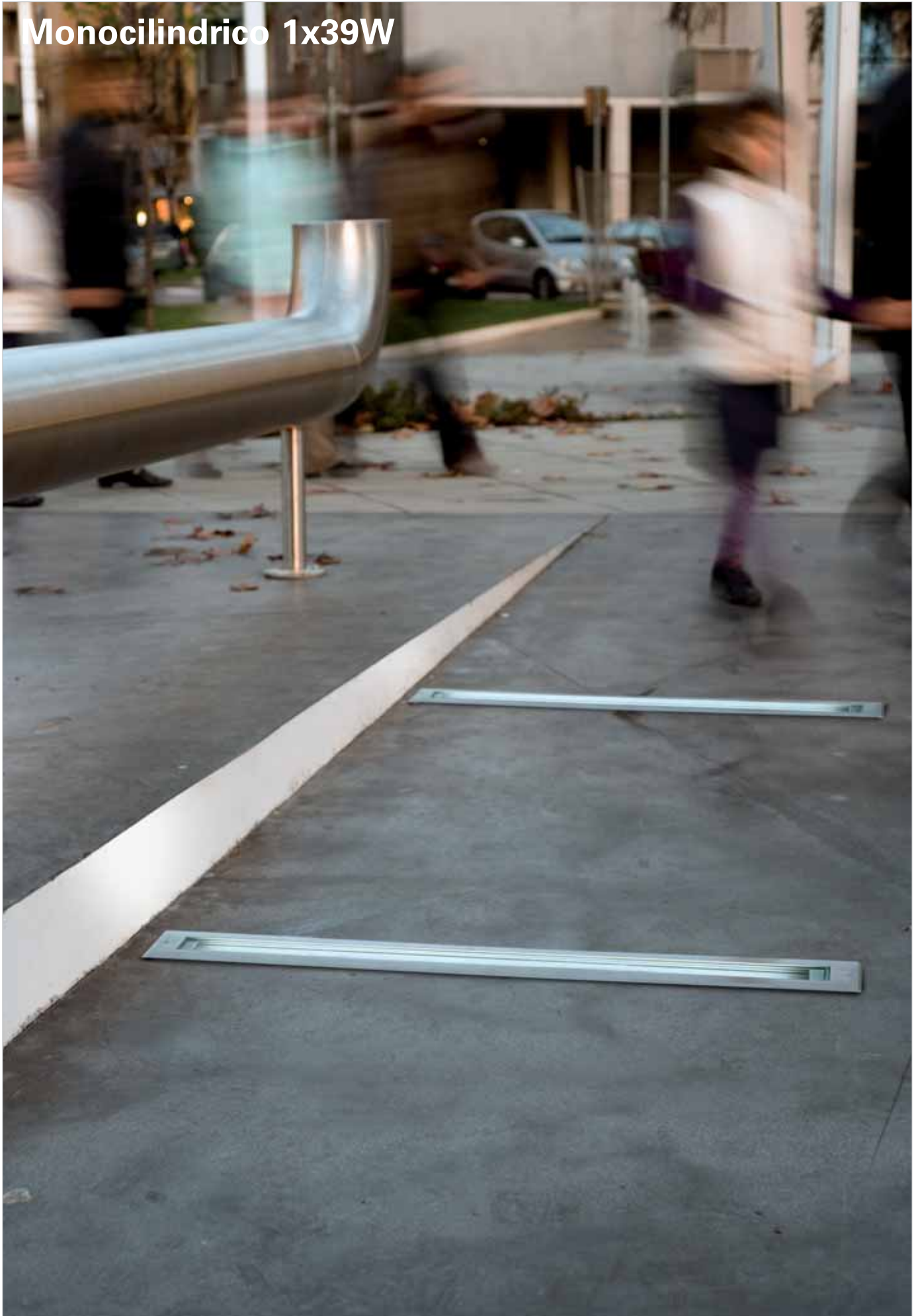
MONOCILINDRICO
FLUORESCENTE 1x39W



MONOCILINDRICO
FLUORESCENTE 1x54W



Monocilindrico 1x39W



MONTAGGIO MONOCILINDRICO FLUO. - ASSEMBLY MONOCILINDRICO FLUO.



- 1_ Girare il corpo illuminante e svitare i dadi di bloccaggio.
- 2_ Togliere il vetro temperato, la ghiera in acciaio e il copri-portalampada.
- 3_ Cambiare la lampada.
- 4_5_ Riposizionare il vetro temperato, copri-portalampada e ghiera in acciaio.
- 6_ Serrare i dadi di bloccaggio.
- 7_ Serrare le viti di aggancio alla cassaforma.

- 1_ Rotate the lamp and loosen the fastening bolts.
- 2_ Remove the tempered hardened glass, the steel ring and lampholder casing.
- 3_ Replace the lamp.
- 4_5_ Reassemble the tempered hardened glass, lampholder casing and steel ring.
- 6_ Tighten the fastening bolts.
- 7_ Secure the support screws to the casing.