

I - LUX 5502 11W G23**ALUMINIUM**IP 65    230 V 50 HzClass II 

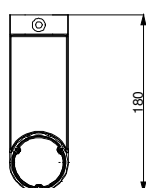
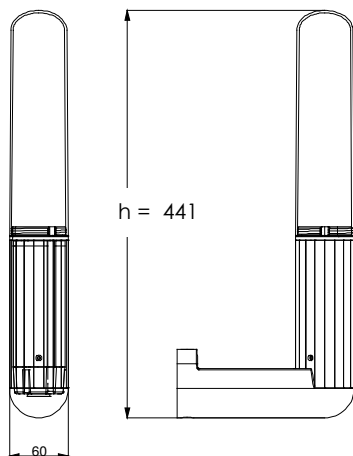
Glow wire:

Test report: 04AG00816

Electromagnetic compatibility: CEE 89/336 - EN 55015 III Ed. - EN 61000 - 3 - 2

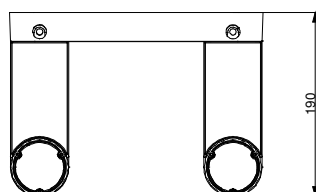
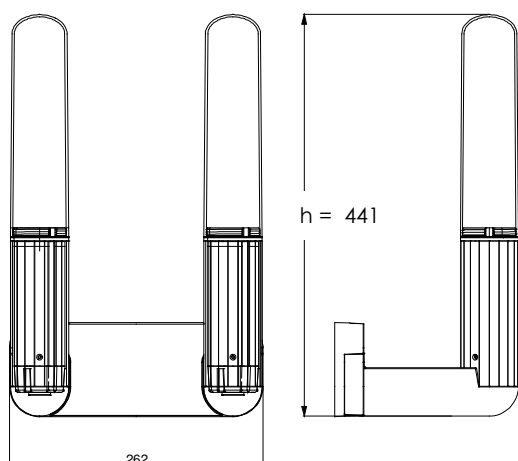
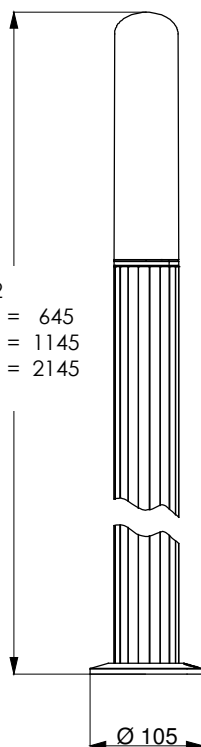


Art. 5502



Art. 5502+ 5511

Art. 5502
+ 3501 h = 645
+ 3502 h = 1145
+ 3503 h = 2145



2 x Art. 5502+ 5515

Definition and application

Illuminating cylindrical diffuser 60 mm diameter made in clear polycarbonate containing an antidazzling reflector made in circular sector shape, adjustable from outside. The diffuser is held by a very thin cylindrical primary aluminium ring 60 mm diameter and cylindrical wiring housing. Through wiring allowed.

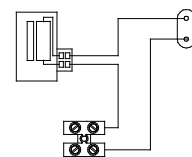
The fixture is suitable to be installed on a 60 mm pole in aluminium extruded with 16 rounded sides profile section or on a 1 or 2 lamps wall arm.

Lighting source:

G23 lampholder 11W

Illuminance level: **900** LumenLife: **8000** h

Tonality:

2700° K warm**3500°** K white**4000°** K very white light

wiring diagram

Description:

Cable box in polycarbonate

Mounting flange in die-cast aluminium.

Clear polycarbonate diffuser UV resistant.

Stainless steel antidazzling reflector

Terminal block: O. Körner OK 4166207

Ballast: Vossloh 163694.11

Lampholder: Stucchi 402 vp

Wiring: mm² 0,75 cables, PVC insulatorFinishing:

Pickling, phosphochrome, polyester powder coating, UV resistant

PhotometryEfficiency: $\mu = 66\%$

Installation: Three fixing holes in the flange

Cable entry: PG9 and IP 68 cable gland

Configurator

ILLUMINATING BODY 5502

art.	code	notes
+ pole	3501-3502-3503	for #1 5502
+ single arm	5511	for #1 5502
+ double arm	5515	for #2 5502
+ adaptor	5507	requires commercial pole Ø 60

Accessories

art.	code	notes
spike	5505	for poles cod.: 3501-3502-3503