

I - LUX 5503 11W G23**STAINLESS STEEL AISI 316**IP 65    230 V 50 HzClass II 

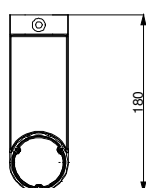
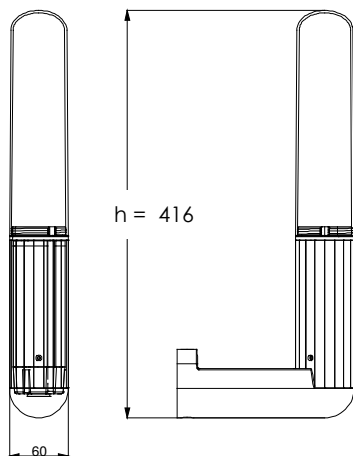
Glow wire:

Test report: 04AG00816

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

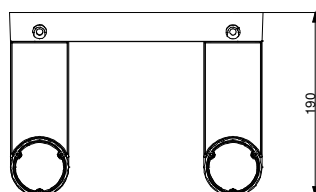
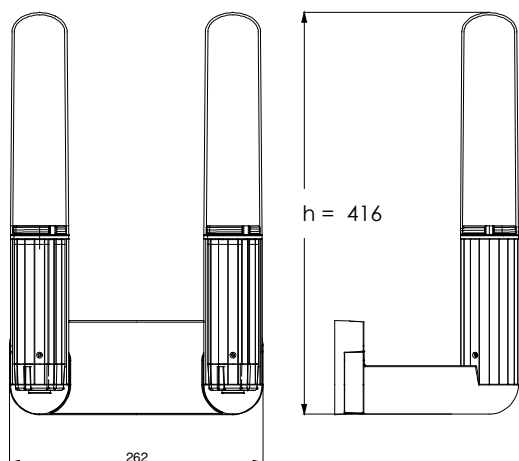
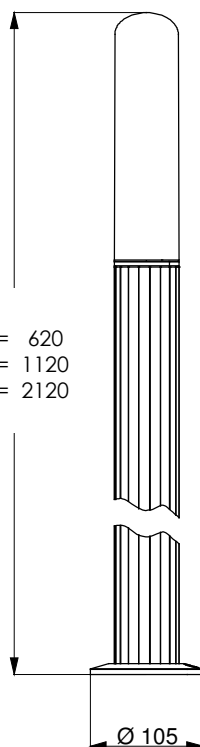


Art. 5503



Art. 5503+ 5512

Art. 5503
 + 3511 h = 620
 + 3512 h = 1120
 + 3513 h = 2120



2 x Art. 5503+ 5516

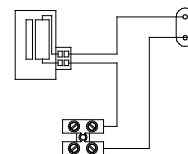
Definition and application

Illuminating cylindrical diffuser 60 mm diameter made in opal polycarbonate, held by a very thin cylindrical ring 60 mm diameter made in chrome aluminium and cylindrical wiring housing. Through wiring allowed.

The fixture is suitable to be installed on a 60 mm pole in stainless steel AISI 316 with 12 rounded sides profile or on a 1 or 2 lamps wall arm.

Lighting source:

G23 lampholder 11W
 Illuminance level: **900** Lumen
 Life: **8000** h
 Tonality:
2700° K warm
3500° K white
4000° K very white light



wiring diagram

Description:

cable box in polycarbonate
 mounting flange in chrome aluminium.
 Opal polycarbonate diffuser UV resistant.
 Terminal block: O. Körner OK 4166207
 Ballast: Vossloh 163694.11
 Lampholder: Stucchi 402 vp
 Wiring: mm² 0,75 cables, PVC insulator

Photometry

Efficiency: $\mu = 67\%$

Installation: Three fixing holes in the flange
 Cable entry: PG9 and IP 68 cable gland

Configurator

ILLUMINATING BODY 5503

art.	code	notes
+ pole	3511-3512-3513	for #1 5503
+ single arm	5512	for #1 5503
+ double arm	5516	for #2 5503
+ adaptor	5507	requires commercial pole Ø 60

Accessories

art.	code	notes
spike	5505	for poles cod.: 3511-3512-3513