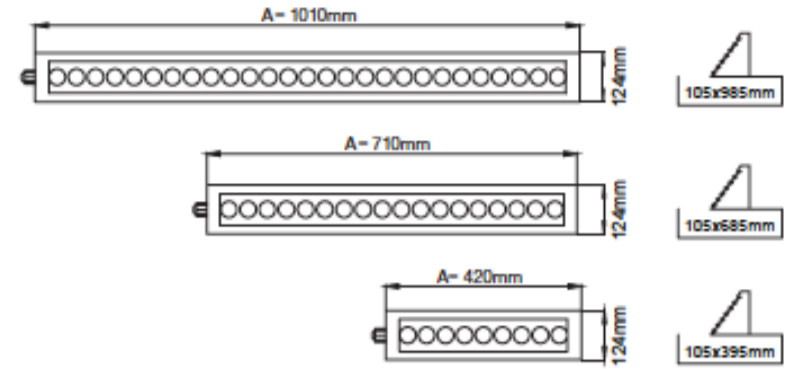


Flopa

AVOLUX®



9-30W

3000K-6000K

Ra+80

IP67



Electrical Parameters

Base Model No.:	LL.O07.WL.16050.07
Colours:	Stainless
Wattage:	9 - 30 W
CCT:	3000K - 6000K
IP Rating:	IP 67
Beam Angle:	6°, 25°, 55°
CRI:	Ra+80

Features

- Outdoor on floor luminaire with high protection class.
- Safe structures through the tempered pressure resistant glasses.
- Easy applicable luminaires through the inground recessed boxes.
- Max weight resistance : 2000 Kg.
- Led colour temperatures optionally 3000K, 4000K and 6000K.
- 316 grade stainless steel frame.
- Symmetrical light distribution with 6°, 25° and 55°.
- Can be mounted on ground, pavement and wall surfaces.
- Consists of main body and outer casing.
- All external screws are stainless steel.

Specifications

Model	Wattage	Length	Lumens	Kelvin/Colour	LED Type
LL.O07.WL.16050.07-3K420	9.5W	420mm	1212lm	3000K	Cree XPG2
LL.O07.WL.16050.07-4K420	9.5W	420mm	1296lm	4000K	Cree XPG2
LL.O07.WL.16050.07-6K420	9.5W	420mm	1380lm	6000K	Cree XPG2
LL.O07.WL.16050.07-R420	7W	420mm	548lm	Red	Cree XPG2
LL.O07.WL.16050.07-G420	10W	420mm	852lm	Green	Cree XPG2
LL.O07.WL.16050.07-B420	9.75W	420mm	350lm	Blue	Cree XPG2
LL.O07.WL.16050.07-A420	7W	420mm	371lm	Amber	Cree XPG2
LL.O07.WL.16050.07-3K710	19W	710mm	2424lm	3000K	Cree XPG2
LL.O07.WL.16050.07-4K710	19W	710mm	2592lm	4000K	Cree XPG2
LL.O07.WL.16050.07-6K710	19W	710mm	2760lm	6000K	Cree XPG2
LL.O07.WL.16050.07-R710	14W	710mm	1096lm	Red	Cree XPG2
LL.O07.WL.16050.07-G710	20W	710mm	1704lm	Green	Cree XPG2
LL.O07.WL.16050.07-B710	19.5W	710mm	700lm	Blue	Cree XPG2
LL.O07.WL.16050.07-A710	14W	710mm	742lm	Amber	Cree XPG2
LL.O07.WL.16050.07-3K1010	28.5W	1010mm	3636lm	3000K	Cree XPG2
LL.O07.WL.16050.07-4K1010	28.5W	1010mm	3888lm	4000K	Cree XPG2
LL.O07.WL.16050.07-6K1010	28.5W	1010mm	4140lm	6000K	Cree XPG2
LL.O07.WL.16050.07-R1010	21W	1010mm	1644lm	Red	Cree XPG2
LL.O07.WL.16050.07-G1010	30W	1010mm	2556lm	Green	Cree XPG2
LL.O07.WL.16050.07-B1010	29.25W	1010mm	1050lm	Blue	Cree XPG2
LL.O07.WL.16050.07-A1010	21W	1010mm	1113lm	Amber	Cree XPG2