

SPIDER+ 30 S/W MULTIPOWER



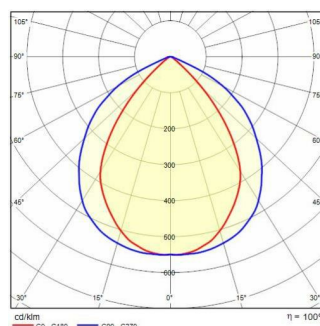
Part number	3106055
Lampholder:	LED
Light source:	LED
Wattage:	74/101 W
Finishing:	BK-81 / Black / Textured
Insulation class:	I
IP degree of protection:	IP67
IK-J-xxIP:	IK06 1.2J xx3
CRI:	80
Colour temperature:	3000
Power factor / COS Φ:	>0.9
Optic:	Symmetric wide reflector
Lightsource lumen output (lm):	10590 lm
Luminaire lumen output (lm):	9108 lm
L:	L70
B:	B10
Lifetime:	70000 h
Min. ambient temperature (°C):	-20
Max. ambient temperature (°C):	30
ULR light pollution (%):	0%
IPEA* (road lighting):	A++
IPEA* (large areas, roundabouts):	A5+
IPEA* (cycle-pedestrian):	A++
IPEA* (green areas):	A++
IPEA* (historic city centers):	A6+
Luminous Intensity Class:	G*6



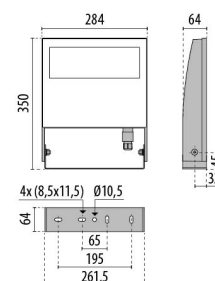
Description

- LED floodlight for indoor and outdoor lighting, comprising:
- Die-cast aluminium housing, powder-polyester coated ISO 9227
 - Extra-clear, tempered, flat glass diffuser, screen-printed inside
 - Diffuser permanently sealed to the housing through a high-temperature resistant silicone
 - Extra pure polished aluminium reflector
 - Anti-ageing silicone gasket
 - The IP68 external techno-polymer quick connector allows electrical connection to the mains without opening the fitting (3 poles x 1.5/2.5 mm², for wires ø 8 - ø 12 mm).
 - Luminaire designed to operate with two power levels that can be selected by the user with an external switch
 - Stainless steel external screws
 - Polyester powder-coated steel bracket with simplified mounting system
 - Magnetic bubble level included for easy installation
 - The luminous flux data shown refer to the maximum power operating level
 - Design by GIORGIO LODI
 - Photometric data measure according to UNI EN 13032-4 and IES LM-79-08

Photometric data



Technical drawings



OPTIONAL ACCESSORIES

SPIDER+ 30



3107120
500 mm wall mounting extension arm
in sheet steel painted

Black



3107121
1000 mm wall mounting extension
arm in sheet steel painted

Black



14174220
Connection box IP 66

