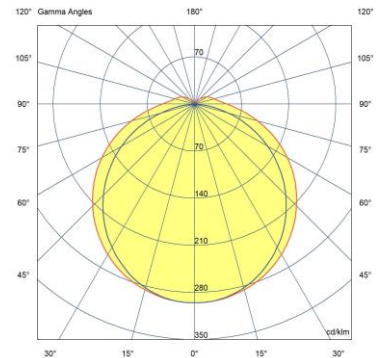


LUMIPARK



Features

- Input voltage : 220-240V AC, 50/60 Hz
- Input voltage range : 198-264 V AC
- Electrical protection class : 2
- IP : 66 / 69K
- IK : 10 / 20 joules
- Incandescent wire test 850° / 30 s
- Rated ambient operating temperature : 25° C
- Operating temperature range : -20 °C ... +35 °C
- VK 22 (wall)
- IRC : 80
- SDCM : 3
- Photobiological hazard : RG0
- Energy class C light source
- Lumen maintenance : L80B10 / >72 000 h
- Lumen maintenance : L90B50 / 40 000 h
- Number of detector switching cycles (option 11) : 1,000,000 at maximum load.
- Repairable luminaire. Spare parts available on demand
- 5-year guarantee, details of conditions available on securlite.com



Applications

- Architectural luminaire for indoor and outdoor environments subject to moderate vandalism
- Conditions of use :
 - Installation positions : refer to installation instructions
 - Version with detection : not recommended for outdoor use

Material

- Body in extruded polycarbonate with UV protection
 - End caps in injected polycarbonate with UV protection
 - Fibreglass-reinforced polyamide handles
 - Plug-in terminal block
 - Elastomer seal
- RoHS : the products do not contain any prohibited substances as defined in European Directive 2011/65/EU and its amendments

Colours / Finish

- Standard colours: Grey

Wiring

- - Power supply terminal block: connector for wire cross-section :
 - 1,5 mm² (cables 3G1.5mm² or 5G1.5mm²)
 - 2.5mm² (cables 3G2.5mm²)
- 1 entry via IP68 ISO M20 cable gland at one end for cable Ø 7 mm to 13 mm maximum
- Fast power connection

Technical and dimensional data are given for information only and may be modified at any time without notice. Please enquire before ordering.

Screws

- Locked by two stainless steel Torx security screws (T10)

Tools *(to be ordered separately)*

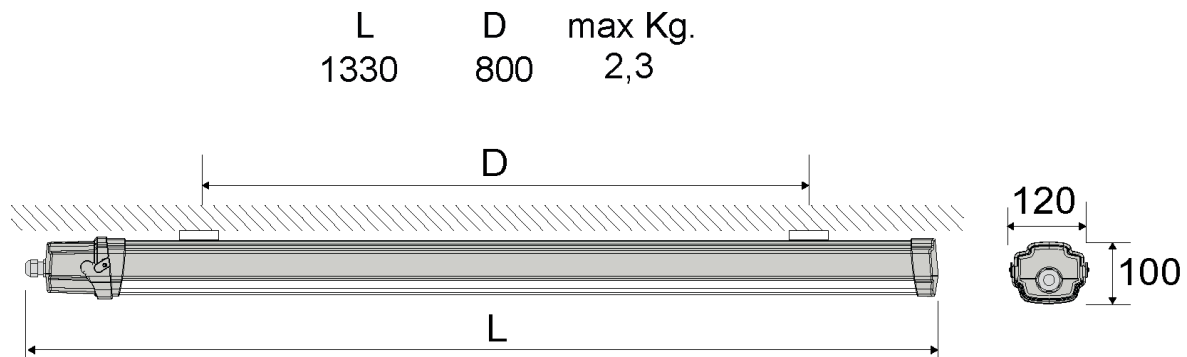
- Head insert Torx + Pin (screw M3 – T10) - code : **98000041**
- Screwdriver insert holder – code : **98000005**
- Remote control for radio controlled version – code : **98000010**

Approvals

Certificates available :

- CE certificate (as per EN60598-1 / 2-1 / 2-3)
- Incandescent wire test certificate

Dimensions



Technical data sheet

LUMIPARK – FT0348

Technical data and order codes

LUMIPARK						
CCT (K)	Power (W)	Power in standby (W)	Power factor	Luminaire output (lm)	Luminaire efficacy (lm/W)	Reference
4000	35	-	0,93	4200	120	78439400
4000	47	-	0,97	5650	120	78449400

LUMIPARK – with detection (non-chainable) Technical specifications and conditions of use for detection : www.securlite.com (NOT0805)						
CCT (K)	Power (W)	Power in standby (W)	Power factor	Luminaire output (lm)	Luminaire efficacy (lm/W)	Reference
4000	49	0,45	0,93	5650	115	78449410

LUMIPARK – with detection 350VA max Technical specifications and conditions of use for detection : www.securlite.com (NOT0400)						
CCT (K)	Power (W)	Power in standby (W)	Power factor	Luminaire output (lm)	Luminaire efficacy (lm/W)	Reference
4000	36	0,44	0,93	4200	117	78439411
4000	48	0,44	0,97	5650	118	78449411

LUMIPARK – with Pro detection 700VA max + radio-control Technical specifications and conditions of use for detection : www.securlite.com (NOT0420)						
CCT (K)	Power (W)	Power in standby (W)	Power factor	Luminaire output (lm)	Luminaire efficacy (lm/W)	Reference
4000	36	0,44	0,93	4200	117	78439416
4000	48	0,44	0,97	5650	118	78449416

LUMIPARK - DALI dimmable + switch dimming Technical specifications and conditions of use for detection : www.securlite.com (NOT0880)						
CCT (K)	Power (W)	Power in standby (W)	Power factor	Luminaire output (lm)	Luminaire efficacy (lm/W)	Reference
4000	35	0,14	0,96	4200	120	78439421
4000	47	0,28	0,96	5650	120	78449421

Operating instruction : www.securlite.com (NOT0895)