

## START Waterproof Slim 1200 IP65 4600lm 840 0046370



















#### **Features**

 START Waterproof Slim is a LED integrated polycarbonate housing luminaire with easy to access electrical terminal through bayonet lock end caps and tool-free electrical connection due to push-in terminal. Flexible installation as mounting brackets can be positioned freely on the luminaire. 35W; 4600lm; High efficiency with 131lm/W and 100,000 hours lifespan L70B50. SDCM < 5; IP65; IK08; Class I; 1207mm x 70mm x 69mm.

### **Product Overview**

Technology Cap/Base N/A Housing PC Polycarbonate Mount Ceiling surface mounting General application Logistics & Industry ETIM Class EC002892 E-number FI 4357076 Fixture luminous flux (Im) Luminaire efficacy (Im/W) 131 Colour temperature (K) 4000 Light colour Neutral White CRI (Ra) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Colour type LED driver constant current Recomposite Control gear type LED driver constant current	Product name	START Waterproof Slim 1200 IP65 4600lm 840
Housing PC Polycarbonate  Mount Ceiling surface mounting  General application Logistics & Industry  ETIM Class EC002892  E-number FI 4357076  Fixture luminous flux (Im) 4600  Luminaire efficacy (Im/W) 131  Colour temperature (K) 4000  Light colour Neutral White  CRI (Ra) 80  Colour Variation Initial (SDCM) 5  Beam Angle (°) 120  Photobiological Risk Group RG0  Total power consumption (W) 35  Electrical protection Class I  Control gear type LED driver constant current	Technology	LED
Mount General application Logistics & Industry ETIM Class EC002892 E-number FI 4357076 Fixture luminous flux (Im) Luminaire efficacy (Im/W) 131 Colour temperature (K) 4000 Light colour Neutral White CRI (Ra) 80 Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type  LED driver constant current	Cap/Base	N/A
General application  ETIM Class  E-002892  E-number FI  4357076  Fixture luminous flux (Im)  Luminaire efficacy (Im/W)  Colour temperature (K)  Light colour  CRI (Ra)  Colour Variation Initial (SDCM)  Beam Angle (°)  Photobiological Risk Group  Total power consumption (W)  Electrical protection  Control gear type  LED driver constant current	Housing	PC Polycarbonate
ETIM Class E-number FI 4357076  Fixture luminous flux (Im) 4600  Luminaire efficacy (Im/W) 131  Colour temperature (K) 4000  Light colour Neutral White  CRI (Ra) 80  Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type  EC002892  EC00289	Mount	Ceiling surface mounting
E-number FI Fixture luminous flux (Im) Luminaire efficacy (Im/W) Colour temperature (K) Light colour CRI (Ra) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type  4357076  4600  4000  Luminaire efficacy (Im/W) A000  Electrical White S0  For any angle S0  Colour Variation Initial (SDCM) S0  Electrical Protection Class I ED driver constant current	General application	Logistics & Industry
Fixture luminous flux (lm) 4600  Luminaire efficacy (lm/W) 131  Colour temperature (K) 4000  Light colour Neutral White  CRI (Ra) 80  Colour Variation Initial (SDCM) 5  Beam Angle (°) 120  Photobiological Risk Group RG0  Total power consumption (W) 35  Electrical protection Class I  Control gear type LED driver constant current	ETIM Class	EC002892
Luminaire efficacy (Im/W)  Colour temperature (K)  Light colour  CRI (Ra)  Colour Variation Initial (SDCM)  Beam Angle (°)  Photobiological Risk Group  Total power consumption (W)  Electrical protection  Control gear type  131  4000  Neutral White  80  120  Reg0  Total power consumption (W)  35  Electrical protection  Class I  Control gear type  LED driver constant current	E-number FI	4357076
Colour temperature (K)  Light colour  Neutral White  CRI (Ra)  80  Colour Variation Initial (SDCM)  Beam Angle (°)  Photobiological Risk Group  Total power consumption (W)  Electrical protection  Control gear type  Vertral White  80  RG0  Total power Consumption (W)  35  Electrical protection  Class I  LED driver constant current	Fixture luminous flux (lm)	4600
Light colour  CRI (Ra)  80  Colour Variation Initial (SDCM)  Beam Angle (°)  Photobiological Risk Group  Total power consumption (W)  Electrical protection  Control gear type  Neutral White  80  For any	Luminaire efficacy (lm/W)	131
CRI (Ra) 80  Colour Variation Initial (SDCM) 5  Beam Angle (°) 120  Photobiological Risk Group RG0  Total power consumption (W) 35  Electrical protection Class I  Control gear type LED driver constant current	Colour temperature (K)	4000
Colour Variation Initial (SDCM) 5  Beam Angle (°) 120  Photobiological Risk Group RG0  Total power consumption (W) 35  Electrical protection Class I  Control gear type LED driver constant current	Light colour	Neutral White
Beam Angle (°)  Photobiological Risk Group  Total power consumption (W)  Electrical protection  Control gear type  120  RG0  Class I  LED driver constant current	CRI (Ra)	80
Photobiological Risk Group  Total power consumption (W)  Electrical protection  Control gear type  RG0  Class I  LED driver constant current	Colour Variation Initial (SDCM)	5
Total power consumption (W) 35  Electrical protection Class I  Control gear type LED driver constant current	Beam Angle (°)	120
Electrical protection Class I Control gear type LED driver constant current	Photobiological Risk Group	RG0
Control gear type LED driver constant current	Total power consumption (W)	35
	Electrical protection	Class I
Dimmoble	Control gear type	LED driver constant current
Diffinable	Dimmable	No

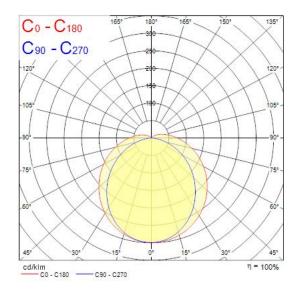


# START Waterproof Slim 1200 IP65 4600lm 840

## 0046370

Housing colour	Grey
IP rating	IP65
IK rating	IK08
Product EAN number	5410288463704
Warranty	5 years
Dimming method	N/A

## **Photometry**



## **Technical drawings**

