

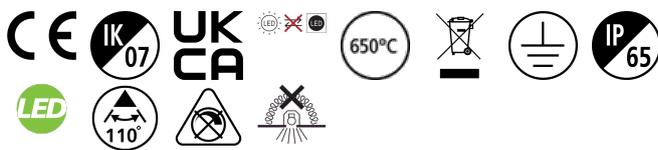
Start Flood without PIR

Start Flood IP65 10000LM 840 Black
0050167



Product features

- The streamlined, durable, lightweight die-cast aluminium body makes Start Flood IP65 a perfect choice for building facades, car parks, garages and construction areas. The product includes 1 m pre-wired stripped cable and fitting bracket for quick and easy installation and the universal mounting bracket allows wall or surface mounting with the possibility of vertical tilting. Black (RAL9017) housing, white reflector, 10000 lm, 78 W, 128 lm/W, 4000K, non dimmable, CRI>80, IP65, IK07, Class I, lifespan L70:B50: 120000 hrs, 196 x 251 x 33 mm (L x W x H). Weight: 1.135 kg.



PRODUCT OVERVIEW

Product name	Start Flood IP65 10000LM 840 Black
Technology	LED
Cap/Base	N/A
Housing	Aluminium
Mount	Wall surface mounted, Ceiling surface mounting
General application	Residential & Consumer
ETIM Class	EC001744
E-number FI	4579634
Warranty	3 years
Useful luminous flux (Fuse)	10000
Fixture luminous flux (lm)	10000
Luminaire efficacy (lm/W)	128
Correlated colour temperature (k)	4000
Light colour	Neutral White
CRI (Ra)	80
Colour Variation Initial (SDCM)	SDCM5
Beam Angle (°)	110
Photobiological Risk Group	RG1
Total power consumption (W)	78
Electrical protection	Class I
Control gear type	Not required
Dimmable	No
Dimming method	N/A
Housing colour	Black
IP rating	IP65
IK rating	IK07
Product EAN number	5410288501673

PHOTOMETRY

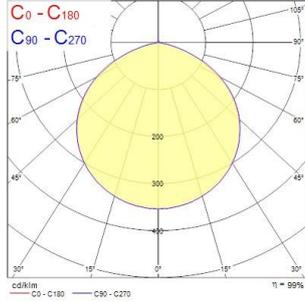
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0.5	1.52 1.51	E:07 14152 E:C90 88.7° 1172 E:C0 88.4° 1007
1.0	3.04 3.01	E:07 3538 E:C90 88.7° 300 E:C0 88.4° 250
1.5	4.57 4.52	E:07 1512 E:C90 88.7° 107 E:C0 88.4° 135
2.0	6.09 6.02	E:07 884 E:C90 88.7° 72 E:C0 88.4° 58
2.5	7.61 7.53	E:07 666 E:C90 88.7° 61 E:C0 88.4° 48
3.0	9.13 9.03	E:07 509 E:C90 88.7° 51 E:C0 88.4° 33

Distance [m] Core diameter [m] Illuminance [lx]

— C0 - C180 (Half beam angle: 115.3°)
— C90 - C270 (Half beam angle: 113.4°)



TECHNICAL DRAWINGS

