

# Start Flood Flat without PIR Start Flood Flat IP65 2000LM 840 Black 0050110



#### **Product features**

The streamlined, durable, lightweight die-cast aluminium body makes Start Flood Flat 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, 2000 lm, 18 W, 111 lm/W, 4000K, non dimmable, CRI>80, IP65, IK06, Class I, lifespan L70:B50: 90000 hrs, 110 x 123 x 26 mm (L x W x H). Weight: 0.39kg.























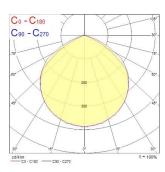
## PRODUCT OVERVIEW

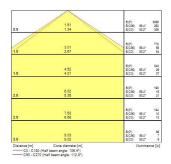
Technology         LED           General application         Residential & Consumer           ETIM Class         EC001744           E-number FI         4579529           Warranty         3 years           Fixture luminous flux (Im)         2000           Luminaire efficacy (Im/W)         111           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)         18           Electrical protection         Class I           Dimmable         No           Dimmable         No           Dimming method         N/A           LED Flickering Rate         Low (6% - 20%)           Housing colour         Black           IP rating         IP65           IK rating         IK06           Product EAN number         5410288501109	Product name	Start Flood Flat IP65 2000LM 840 Black
ETIM Class EC001744 E-number FI 4579529  Warranty 3 years  Fixture luminous flux (Im) 2000  Luminaire efficacy (Im/W) 111  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) 18  Electrical protection Class I  Dimmable No  Dimming method N/A  LED Flickering Rate Low (6% - 20%)  Housing colour Black  IP rating IP65  IK rating IK06	Technology	LED
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Warranty 3 years  Fixture luminous flux (Im) 2000  Luminaire efficacy (Im/W) 111  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) 18  Electrical protection Class I  Dimmable No  Dimming method N/A  LED Flickering Rate Low (6% - 20%)  Housing colour Black  IP rating IP65  IK rating IK06	ETIM Class	EC001744
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Colour temperature (K)  Light colour  Neutral White  CRI (Ra)  Colour Variation Initial (SDCM)  Beam Angle (°)  Photobiological Risk Group  Total power consumption (W)  Electrical protection  Dimmable  No  Dimming method  LED Flickering Rate  Housing colour  IP rating  IK rating  Neutral White  4000  Aloue  A	Fixture luminous flux (Im)	2000
Light colour  CRI (Ra)  80  Colour Variation Initial (SDCM)  Beam Angle (°)  Photobiological Risk Group  Total power consumption (W)  Electrical protection  Dimmable  No  Dimming method  LED Flickering Rate  Housing colour  IP rating  IK rating  ROMS  ROMS  SDCM5  SDCM5  RG1  110  Photobiological Risk Group  RG1  Total power consumption (W)  18  Electrical protection  Class I  No  No  Dimming method  Low (6% - 20%)  Black  IP rating  IK 1P65  IK 1K	Luminaire efficacy (lm/W)	111
CRI (Ra) 80  Colour Variation Initial (SDCM) SDCM5  Beam Angle (°) 110  Photobiological Risk Group RG1  Total power consumption (W) 18  Electrical protection Class I  Dimmable No  Dimming method N/A  LED Flickering Rate Low (6% - 20%)  Housing colour Black  IP rating IP65  IK rating IK66	Colour temperature (K)	4000
Colour Variation Initial (SDCM)  Beam Angle (°)  Photobiological Risk Group  Total power consumption (W)  Electrical protection  Dimmable  No  Dimming method  LED Flickering Rate  Housing colour  IP rating  IK rating  SDCM5  110  SDCM5  18  EG1  Total power consumption (W)  18  Class I  No  Low (6% - 20%)  Black  IP 18  IK	Light colour	Neutral White
Beam Angle (°) Photobiological Risk Group RG1 Total power consumption (W) 18 Electrical protection Class I Dimmable No Dimming method N/A LED Flickering Rate Low (6% - 20%) Housing colour Black IP rating IK rating IK 18	CRI (Ra)	80
Photobiological Risk Group  Total power consumption (W)  Electrical protection  Dimmable  No  Dimming method  LED Flickering Rate  Low (6% - 20%)  Housing colour  IP rating  IK rating  RG1  18  Low (6% - 20%)  Black  IP 18  IK	Colour Variation Initial (SDCM)	SDCM5
Total power consumption (W)  Electrical protection  Dimmable  No  Dimming method  LED Flickering Rate  Low (6% - 20%)  Housing colour  Black  IP rating  IP65  IK rating  IK 18  Class I  No  Low (6% - 20%)  Black  IK 1965	Beam Angle (°)	110
Electrical protection  Dimmable  No  Dimming method  LED Flickering Rate  Low (6% - 20%)  Housing colour  Black  IP rating  IP65  IK rating  IK06	Photobiological Risk Group	RG1
DimmableNoDimming methodN/ALED Flickering RateLow (6% - 20%)Housing colourBlackIP ratingIP65IK ratingIK06	Total power consumption (W)	18
Dimming method N/A  LED Flickering Rate Low (6% - 20%)  Housing colour Black  IP rating IP65  IK rating IK06	Electrical protection	Class I
LED Flickering Rate Low (6% - 20%) Housing colour Black IP rating IK rating IK06	Dimmable	No
Housing colour Black IP rating IP65 IK rating IK06	Dimming method	N/A
IP rating IP65 IK rating IK06	LED Flickering Rate	Low (6% - 20%)
IK rating IK06	Housing colour	Black
	IP rating	IP65
Product EAN number 5410288501109	IK rating	IK06
	Product EAN number	5410288501109

### **PHOTOMETRY**



# Start Flood Flat without PIR Start Flood Flat IP65 2000LM 840 Black 0050110





### **TECHNICAL DRAWINGS**

