



Industrial LED Floodlight

START Flood Flat

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 floodlight includes a 1m pre-wired stripped cable and fitting bracket for quick and easy installation. The universal mounting bracket allows wall or surface mounting with the possibility of vertical tilting.

The range comes with IP rated passive infrared sensor that is now tiltable for better adjustment of detection areas.

Available in a wide range of lumen packages from 950 lumens up to 10,000 lumens, with a choice of warm white (3000K) and neutral white (4000K) colour temperatures.

START Flood Flat



Features

- Slim LED exterior floodlight with/without PIR
- Lightweight, durable, die-cast aluminium body
- Universal mounting bracket allows wall or surface mounting with the possibility of tilting upwards or downwards
- Possibility to tilt the sensor
- Quick and easy to install with 1m pre-wired stripped cable and fitting bracket
- Higher wattages up to 73W - 137 lm/W efficacy
- Available in 3000K or 4000K
- CRI >80
- IP65 rated, sensor version IP54
- 9-45W: IK06, 63-73W: IK07 impact proof, sensor: IK05
- Operating temperature range: -20 to +40°C
- Lifespan: 90,000 hrs (L70/B50)
- 3 years warranty
- Sensor: adjustable lux (2 to 2000 lux) and time levels (10 secs to 5 min)

Product information

Code	Description	System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	IP Rating	IK Rating	Colour Temperature Name	Colour Temperature (K)	Weight (kg)
START Flood Flat									
0050105	Start Flood Flat IP65 950lm 830 Black	9	950	106	IP65	IK06	Warm White	3000	0.32
0050106	Start Flood Flat IP65 1000lm 840 Black	9	1000	111	IP65	IK06	Neutral White	4000	0.32
0050108	Start Flood Flat IP65 1000lm 840 White	9	1000	111	IP65	IK06	Neutral White	4000	0.32
0050109	Start Flood Flat IP65 1850lm 830 Black	18	1850	103	IP65	IK06	Warm White	3000	0.39
0050110	Start Flood Flat IP65 2000lm 840 Black	18	2000	111	IP65	IK06	Neutral White	4000	0.39
0050112	Start Flood Flat IP65 2000lm 840 White	18	2000	111	IP65	IK06	Neutral White	4000	0.39
0050113	Start Flood Flat IP65 2850lm 830 Black	27	2850	106	IP65	IK06	Warm White	3000	0.51
0050114	Start Flood Flat IP65 3000lm 840 Black	27	3000	111	IP65	IK06	Neutral White	4000	0.51
0050115	Start Flood Flat IP65 2850lm 830 White	27	2850	106	IP65	IK06	Warm White	3000	0.51
0050116	Start Flood Flat IP65 3000lm 840 White	27	3000	111	IP65	IK06	Neutral White	4000	0.51
0050117	Start Flood Flat IP65 4650lm 830 Black	45	4650	103	IP65	IK06	Warm White	3000	0.74
0050118	Start Flood Flat IP65 5000lm 840 Black	45	5000	111	IP65	IK06	Neutral White	4000	0.74
0050119	Start Flood Flat IP65 4650lm 830 White	45	4650	103	IP65	IK06	Warm White	3000	0.74
0050120	Start Flood Flat IP65 5000lm 840 White	45	5000	111	IP65	IK06	Neutral White	4000	0.74
0050121	Start Flood Flat IP65 6500lm 830 Black	63	6500	103	IP65	IK07	Warm White	3000	1.19
0050122	Start Flood Flat IP65 7000lm 840 Black	63	7000	111	IP65	IK07	Neutral White	4000	1.19
0050125	Start Flood Flat IP65 9300lm 830 Black	73	9300	127	IP65	IK07	Warm White	3000	1.19
0050126	Start Flood Flat IP65 10000lm 840 Black	73	10000	137	IP65	IK07	Neutral White	4000	1.19
START Flood Flat PIR									
0050129	Start Flood Flat IP54 PIR 950lm 830 Black	10	950	95	IP54	IK05	Warm White	3000	0.475
0050130	Start Flood Flat IP54 PIR 1000lm 840 Black	10	1000	100	IP54	IK05	Neutral White	4000	0.475
0050134	Start Flood Flat IP54 PIR 2000lm 840 Black	19	2000	105	IP54	IK05	Neutral White	4000	0.475
0050137	Start Flood Flat IP54 PIR 2850lm 830 Black	28	2850	102	IP54	IK05	Warm White	3000	0.575
0050138	Start Flood Flat IP54 PIR 3000lm 840 Black	28	3000	107	IP54	IK05	Neutral White	4000	0.575
0050139	Start Flood Flat IP54 PIR 2850lm 830 White	28	2850	102	IP54	IK05	Warm White	3000	0.575
0050140	Start Flood Flat IP54 PIR 3000lm 840 White	28	3000	107	IP54	IK05	Neutral White	4000	0.575
0050141	Start Flood Flat IP54 PIR 4650lm 830 Black	46	4650	101	IP54	IK05	Warm White	3000	0.8
0050142	Start Flood Flat IP54 PIR 5000lm 840 Black	46	5000	109	IP54	IK05	Neutral White	4000	0.8
0050143	Start Flood Flat IP54 PIR 4650lm 830 White	46	4650	101	IP54	IK05	Warm White	3000	0.8
0050144	Start Flood Flat IP54 PIR 5000lm 840 White	46	5000	109	IP54	IK05	Neutral White	4000	0.8

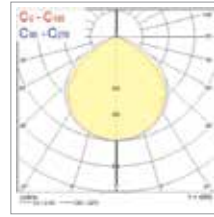
START Flood Flat



Additional Images

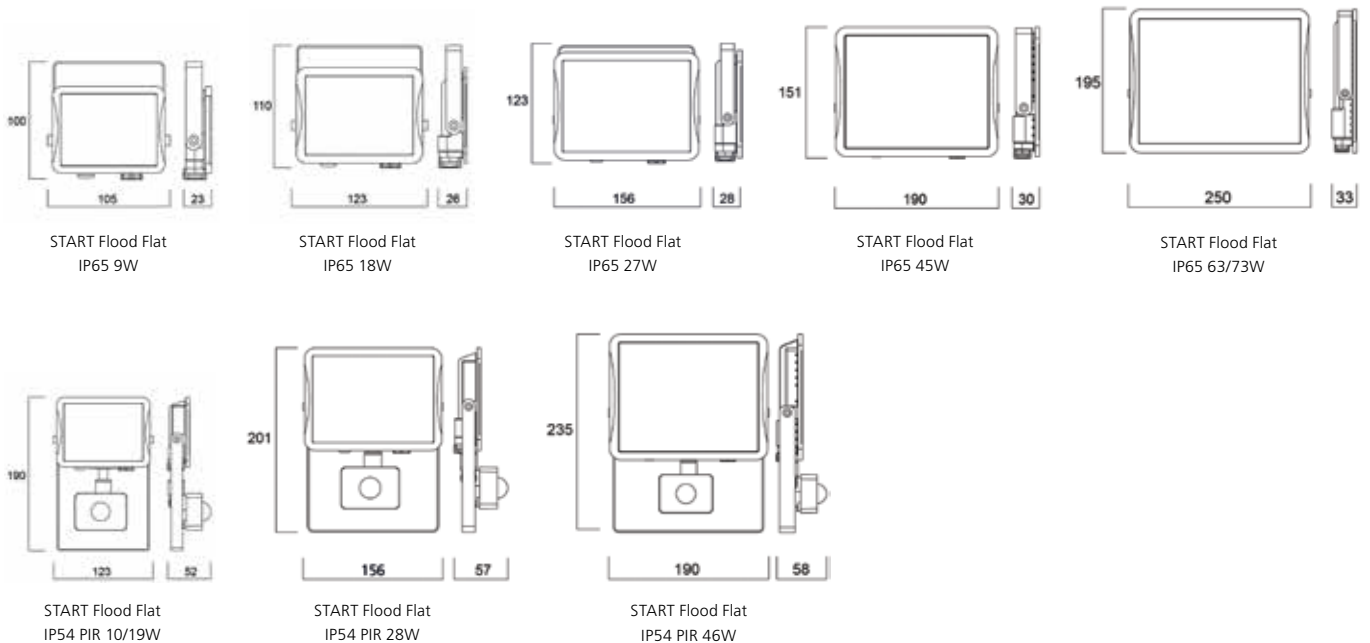


Photometric Data



START Flood Flat
All codes, both house colours

Dimensions (mm)



SYLVANIA



CE UK
CA



Although every effort has been made to ensure accuracy in the compilation of the technical detail within this publication, specifications and performance data are constantly changing. Current details should therefore be checked with Feilo Sylvania International Group.

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