



STARPAD II SE7171TC - 15/100W

15/100 watt IP65 LED floodlight with integral selectable colour temperature

Application

A versatile floodlight solution for residential and commercial exterior spaces

Design Specifications

- Robust die-cast aluminium body, IK07 rated
- Durable black or silver powder coated finish
- Textured tempered glass front cover
- High efficiency SMD LED chips, non-dimmable LED driver, CRI >80, CCT selectable 3000K/4000K/5700K
- High performance aluminium reflector, beam distribution 100°
- 600 mm 3 core rubber flex (15-30 watt models), 800mm for (50-100 watt models)



Technical Specification

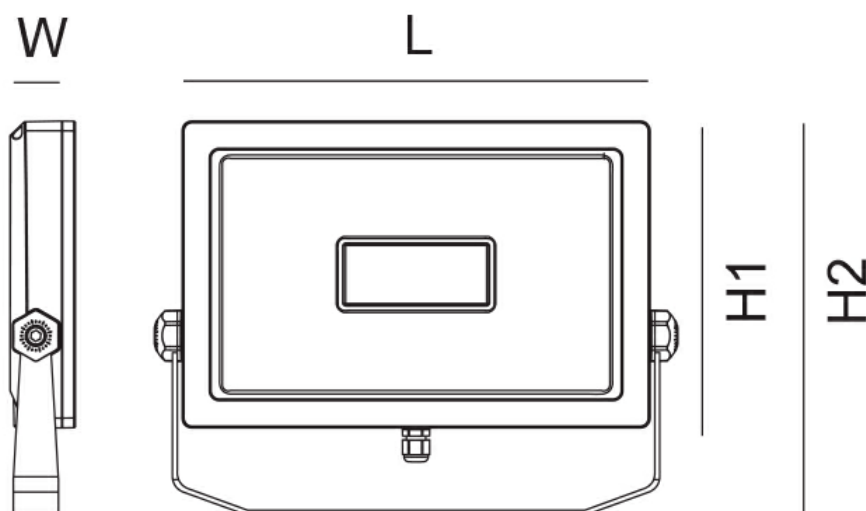
Model No.	Description	Input Voltage (V/AC)	Power (W)	Lumens (lm)	CCT (K)	CRI
SE7171/15TC/WH	LED FLOODLIGHT 15W IP65 TC WH	240	15	1200/1425/1275	3000/4000/5700	80
SE7171/15TC/BK	LED FLOODLIGHT 15W IP65 TC BK	240	15	1200/1425/1275	3000/4000/5700	80
SE7171/30TC/WH	LED FLOODLIGHT 30W IP65 TC WH	240	30	2400/2850/2550	3000/4000/5700	80
SE7171/30TC/BK	LED FLOODLIGHT 30W IP65 TC BK	240	30	2400/2850/2550	3000/4000/5700	80
SE7171/50TC/WH	LED FLOODLIGHT 50W IP65 TC WH	240	50	4000/4750/4250	3000/4000/5700	80
SE7171/50TC/BK	LED FLOODLIGHT 50W IP65 TC BK	240	50	4000/4750/4250	3000/4000/5700	80
SE7171/100TC/WH	LED FLOODLIGHT 100W IP65 TC WH	240	100	8000/9500/8500	3000/4000/5700	80
SE7171/100TC/BK	LED FLOODLIGHT 100W IP65 TC BK	240	100	8000/9500/8500	3000/4000/5700	80

Technical Specification

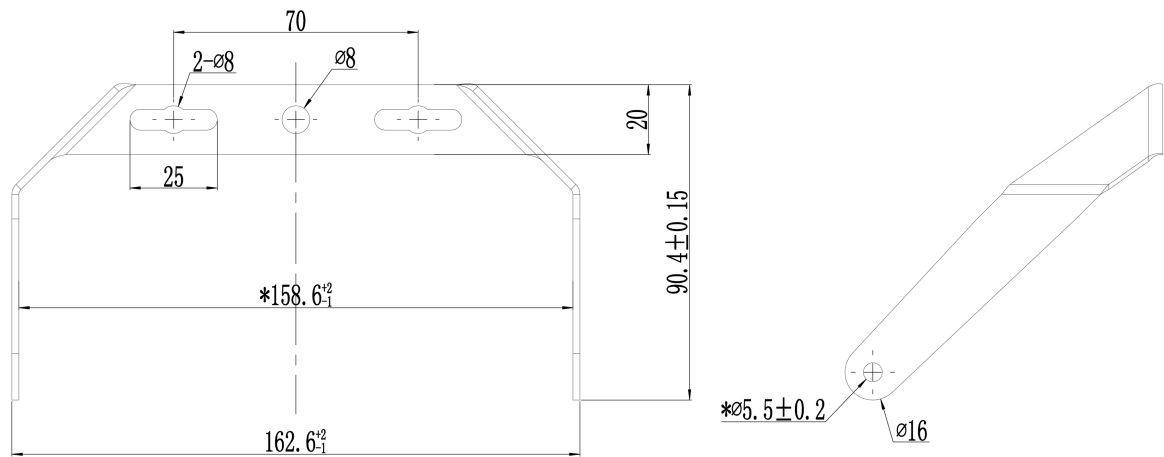
Model No.	Beam Angle (°)	Body Colour	Dim (mm)	Mass (kg)
SE7171/15TC/WH	100	White	177(L) x 37(W) x 164(H)	0.63
SE7171/15TC/BK	100	Black	177(L) x 37(W) x 164(H)	0.63
SE7171/30TC/WH	100	White	217(L) x 40(W) x 200(H)	0.87
SE7171/30TC/BK	100	Black	217(L) x 40(W) x 200(H)	0.87
SE7171/50TC/WH	100	White	270(L) x 40(W) x 249(H)	1.35
SE7171/50TC/BK	100	Black	270(L) x 40(W) x 249(H)	1.35
SE7171/100TC/WH	100	White	330(L) x 43(W) x 325(H)	2.05
SE7171/100TC/BK	100	Black	330(L) x 43(W) x 325(H)	2.05

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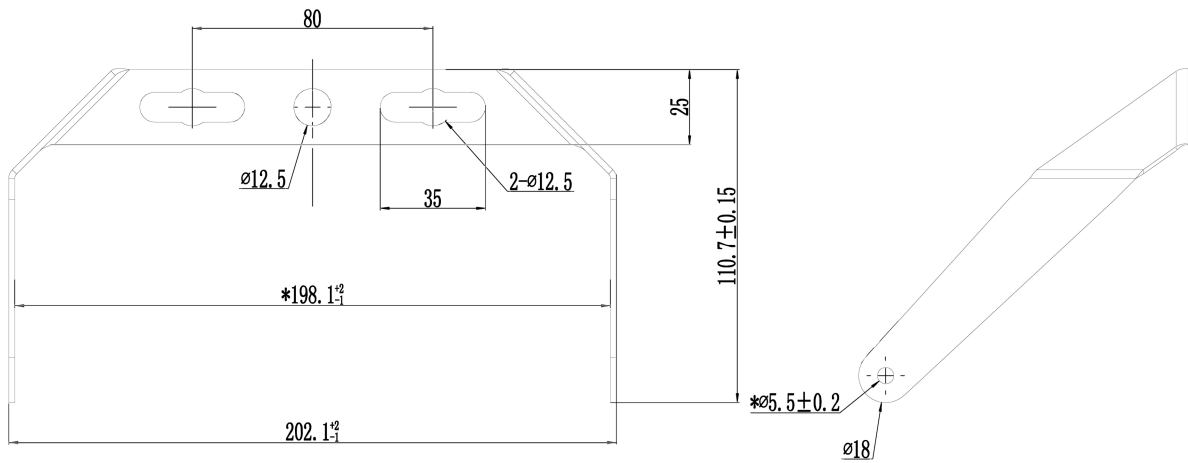
Dimensions



SE7171-15



SE7171-30



Technical drawing of a rectangular box with dimensions and a detail view of a corner joint.

Dimensions and features:

- Top width: 110
- Top depth: 25
- Top thickness: 10
- Top hole diameter: $\varnothing 12.5$
- Top hole spacing: 40
- Top hole quantity: 2- $\varnothing 12.5$
- Bottom width: 248.1^{±0.2}
- Bottom depth: 127.2^{±0.15}
- Bottom hole diameter: $\varnothing 16_{-0.2}^{+0.1}$
- Bottom hole quantity: * $\varnothing 6.5 \pm 0.2$

The detail view shows a corner joint with a hole diameter of $\varnothing 16_{-0.2}^{+0.1}$ and a hole quantity of * $\varnothing 6.5 \pm 0.2$.

Technical drawing of a rectangular box. The main drawing shows a perspective view of the box with the following dimensions and features:

- Top surface width: 130
- Top surface depth: 25
- Side surface height: 151.6 ± 0.15
- Bottom surface width: 308.1 ± 0.1
- Bottom surface depth: 303.1 ± 0.1
- Top surface features: Two circular holes with diameter $\varnothing 12.5$ and two rectangular slots with width 40 and depth 10. The distance between the centers of the holes is 130.
- Side surface features: Two circular holes with diameter $\varnothing 12.5$ and a distance of 40 between their centers.

A detail view of a corner shows a circular hole with diameter $\varnothing 16_{-0.2}^{+0.1}$ and a rectangular slot with width $\varnothing 6.5 \pm 0.2$.

