LED AREA LIGHT
SE7100/600, SE7100/900 POWERSTAR

IK08 **IP66**

SE7100/600

SE7100/900

DIMENSIONS

564 mm

600 mm

400 mm

30°

792 mm

600 mm

400 mm

30°
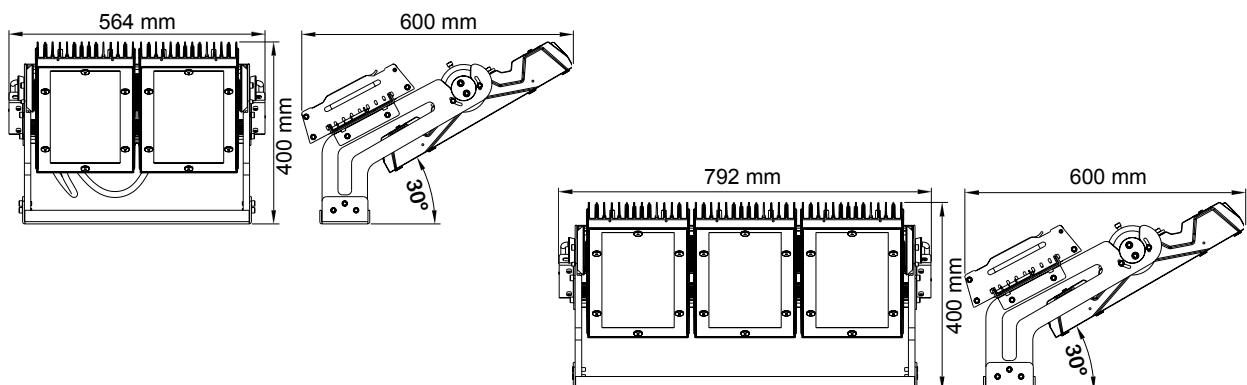
CONSTRUCTION
- Die-cast aluminium body
- Powder coated finish
- Clear tempered glass diffuser
- Built-in surge protection device (10KV) for extra safety operation
- High efficiency SMD LED chips
- Built-in constant current non-dimmable LED driver
- High efficiency heat dissipation, light weight heatsink
- 40° module frame adjustable
- 70° individual module adjustable
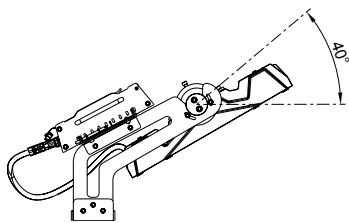- 1.1 m 3 core rubber flex
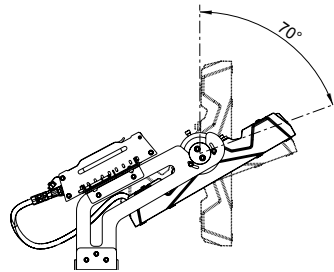
IP RATING
- IP66 weatherproof

FITTING COLOUR
- Black

COLOUR TEMPERATURE
- 5000K Neutral Daylight (standard)
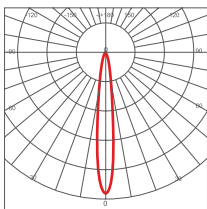- 3000K Warm White (option)
- 4000K Cool White (option)

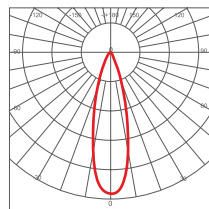Specifications above are for reference only and may vary without prior notice

Module frame

Individual module

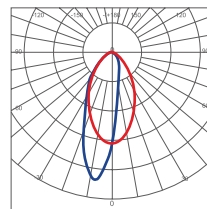| Model No.	Input	Power	Lumen	CCT	Beam Angle	Beam Type	CRI	Net Weight
SE7100/6018	240V	600W	66,000lm	5000K	18°	Symmetrical	>80	28 kg
SE7100/6030	240V	600W	66,000lm	5000K	30°	Symmetrical	>80	28 kg
SE7100/6055	240V	600W	66,000lm	5000K	55°	Asymmetrical	>80	28 kg
SE7100/6155	240V	600W	66,000lm	5000K	155°	Asymmetrical	>80	28 kg
SE7100/9018	240V	900W	99,000lm	5000K	18°	Symmetrical	>80	40 kg
SE7100/9030	240V	900W	99,000lm	5000K	30°	Symmetrical	>80	40 kg
SE7100/9055	240V	900W	99,000lm	5000K	55°	Asymmetrical	>80	40 kg
SE7100/9155	240V	900W	99,000lm	5000K	155°	Asymmetrical	>80	40 kg

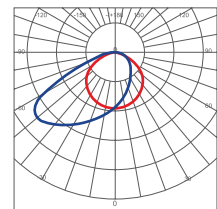## PHOTOMETRIC DATA   UNIT: CD; C0/C180 ———   C90/C270 ———

SE7100/6018
SE7100/9018

SE7100/6030
SE7100/9030

SE7100/6055
SE7100/9055

SE7100/6155
SE7100/9155

Commercial Lighting Designs
Website: commerciallightingdesigns.com.au
Email: info@commerciallightingdesigns.com.au
Phone: 02 8014 3897

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