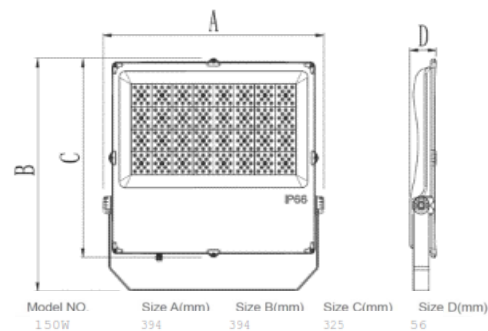
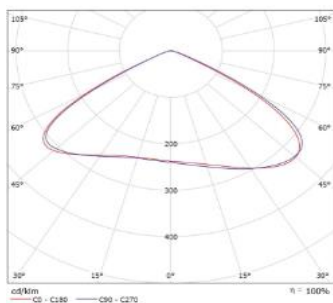


Generation 2 Floodlight IP66 Symmetric
Beam 120°

FLOOD LIGHT

53118

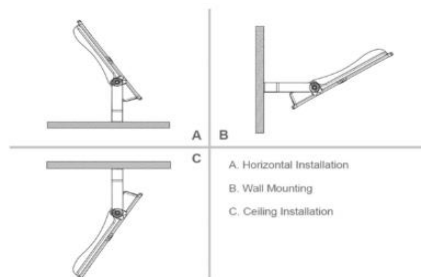


PRODUCT FEATURES:

- Floodlight Led 2nd Generation series. Perfect for lighting industrial and residential areas, entrances, facades of buildings and forecourts.
- Housing and frame: in die-cast aluminum. Housing with cooling fins for maximum heat dissipation.
- Led 200W 130lm/w, 26000lm, Adjustable CCT, expected lifetime: 50,000h L70 B20 saving over 60% Electricity of old HID conventional lamps.
- Double Protection: PC Lens and Tempered Glass, PC lens anti UV, chemicals, dust etc. Smooth tempered glass enables good self-clean.
- Covering full ranges power from 100W to 200W for lower cost in different applications.
- Multiple optical lens for your specific application requirement.
- Original Philips SMD3030 which up to 130LM/W.
- Fashion design, Professional heat sink design with airflow which contributes excellent cooling performance
- Angle Adjustable, Scales on the fixture help to adjust the angle.
- The fixture coated with electrophoresis and powder for excellent anti-corrosion performance.
- IP66 Waterproof and IK08 rating.
- Dimension A 394mm, B 445mm, C 376mm, D 56mm

Generation 2 Floodlight IP66 Symmetric
FLOOD LIGHT
53118
PRODUCT OVERVIEW

Ordering Code	53118
Product Name	Generation 2 Floodlight IP66 Symmetric
Technology	Led 3030 160pc PHILIPS CCT changeable
Housing	Fin type radiation,high efficiency heat dissipation.Powder process,anti-corrosion, rust proof, suitable for tough weather environment
Diffuser	Extra clear tempered glass
General Application	Outdoor (IP66)
Certification	CE
Leds	SMD 3030
Fixture Luminous Flux (lm)	26000lm
Luminaire Efficacy (lm/W)	130lm/W
Colour Temperature (K)	6500K (Available on request: 3000k, 4000K, 5000K)
Light Colour	Day white
CRI (Ra)	Ra≥ 80
Colour Variation Initial (SDCM)	<3
Photobiological Risk Group	RG1
Total Power Consumption (W)	200W
Main Voltage (V)	AC100-277V 50/60Hz
Electrical Protection	Class I
Dimmable	Non dimmable as standard.
Colour (body/trim)	Standard: Grey finish
IP rating	IP66
IK rating	IK08
Included Lamp	SMD LED
Standard Driver	Standard On/Off
Operating Temperature °C	-20 to +50°C
Glow wire test @	650°C
LOR (%)	100%
Average life (Normal) h	>50,000 h @ L70/B50
Warranty	5 Years
Product EAN number	609670453118


MOUNTING HOLE SIZE
