Product data sheet

LED FLOODLIGHT-EQ 200W-3000-GY-GP-SPD 709000012800

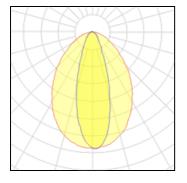
OPPLE



Housing: Die-cast Aluminum; Mounting ring: Grey; Installation: Bracket/ Pole; Dimensions: 352*363*54mm; Ceiling cutouts: /; Beam angle: 35°*80°; Lamp(s): LED; Power: 200W; Efficacy : 95Lm/w Total luminous flux of luminaire: 20000lm; Power Factor: 0.95 Mains voltage: AC220-240V/50-60Hz; Colour temperature: 3000K; Colour rendering: Ra80; UGR: / IP/IK Grade: IP66/ IK06; Class of protection I; Control System: / Service life: 30,000h at 70% luminous flux;

IK 06

Light output 1 (integrated)



Lamp type	LED	CCT	3000 K
Nominal lamp power	200 W	CRI	80
Total flux	19000 lm	LOR	100%
Luminous efficacy	95 lm/W	Total power	200 W

Mounting mode	Electric
Ceiling mounted	System power: 200 W
Shape and measurements	Protection
Length: 13.86 in	IP: 66
Width: 14.29 in	IK: 06

Height: 2.13 in Adjustability

Free