

Product data sheet

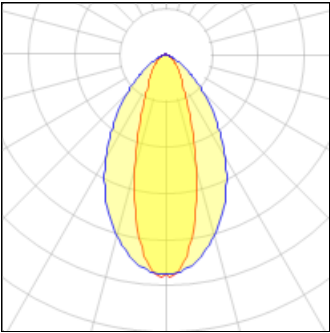
LED FLOODLIGHT-E II 200W-4000-72+28D-GY
140064735
OPPLE



IP
65

Housing: PC Mounting ring: Grey; Installation: Bracket; Dimensions: 376*288*59mm Power: 200W; Efficacy : 96 Lm/w Colour temperature: 4000K; Colour rendering: RA80; Total luminous flux of luminaire: 19200Lm Beam angle:70+28° Service life: 30,000h Degree of protection: IP65; Class of protection Mains voltage: 220-240V/50-60Hz;

Light output 1 (integrated)



Lamp type	LED	CCT	4000 K
Nominal lamp power	200 W	CRI	80
Total flux	19996 lm	LOR	100%
Luminous efficacy	100 lm/W	Total power	200 W

Mounting mode

Ceiling mounted

Shape and measurements

Length: 14.80 in
Width: 11.34 in
Height: 2.32 in

Adjustability

Free

Electric

System power: 200 W

Protection

IP: 65