Product data sheet

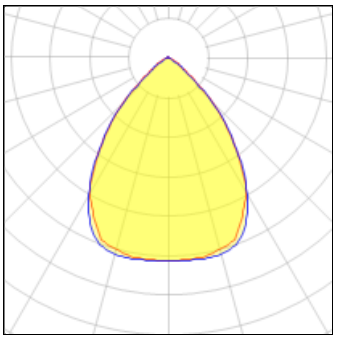
LED MTD0700812/07-HAOROU-18.5W-3000K
140040640
OPPLE



IP 20

Housing:corrosionresistant cast aluminium; Reflector: High quality anodised aluminium; Mounting ring: plastic, white; Installation: recessed; Dimensions:Φ220×116mm; Ceiling cutouts:Φ210mm; Power:18.5W; Lamp(s):LED 830; Colour temperature:3000K; Colour rendering:RA80; Total luminous flux of luminaire:1508lm Beam angle:75°; Light distribution:Lambert; Glare control:UGR<19; Service life:30,000h at 70% luminous flux; Degree of protection:IP20; Class of protection II; Mains voltage:220-240V/50-60Hz; Three fixing clips provided for tool-free installation in ceilings of thickness 5-25 mm

Light output 1 (integrated)



Lamp type	LED	CCT	3000 K
Nominal lamp power	18.5 W	CRI	80
Total flux	1506 lm	LOR	100%
Luminous efficacy	81 lm/W	Total power	18.5 W

Mounting mode

Ceiling recessed

Shape and measurements

Height: 4.57 in
Diameter: 8.66 in

Adjustability

Fixed

Electric

System power: 18.5 W
Appliance Class: II

Protection

IP: 20