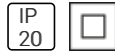


Product data sheet

MDP017072/L-LED-PANEL-6000K-PROFESSIONAL

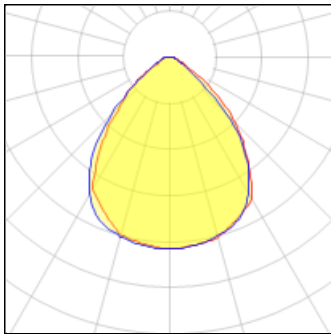
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OPPLE



Housing material:Steel; Optic material:PC(Polycarbonate); Reflector color:Ivory white; Dimension:L1200×W600×H75mm Size of holes:L1185×W585mm Luminarie power:77W Correlated Color Temperature:6000K Luminous flux:7949lm Luminaire efficacy:>80lm/W Color Rendering Index:Ra80 Unified Glare Rate:UGR<16 Input Voltage~Frequency:220V~50Hz Lifetime to 70% luminous flux:50000 hrs Degree of protection:IP20; Driver:included inside Installation method:recessed

Light output 1 (integrated)



Lamp type	LED	CCT	6000 K
Nominal lamp power	77 W	CRI	80
Total flux	7949 lm	LOR	100%
Luminous efficacy	103 lm/W	Total power	77 W

Mounting mode

Ceiling recessed

Shape and measurements

Length: 47.24 in

Width: 23.62 in

Height: 2.95 in

Adjustability

Fixed

Electric

System power: 77 W

Appliance Class: II

Protection

IP: 20