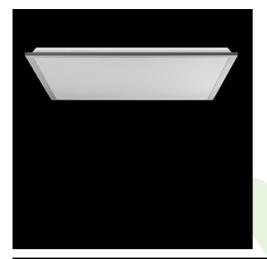


Product: BACKPANEL LED 5800 MICRO-PRM E 34 IP20/44 840 1200X300 Index: 19.3213.0046.34

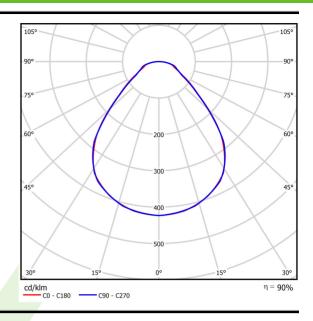


Description

Modern LED panel dedicated to be mounted on suspended modular ceilings, cardboard suspended ceilings (using adaptive frame), directly on the ceiling (using adaptive frame) or using adaptive frame and suspensions. Equipped with the highly efficient LED sources. Direct light distribution. Luminary body made from steel sheet. PMMA opal diffuser. Colour of luminary - white. CRI>80. Luminary dedicated for the public use structure like offices, conference rooms, classrooms, lecture halls etc.

Product information	Category Recessed luminaires Family BACKPANEL LED Name BACKPANEL LED 5800 M Index 19.3213.0046.34	ICRO-PRM E 34 IP20/44 840 1200X300
Light and electrical data	Light source Luminous flux LED [Im] LED power [W] Luminaire luminous flux [Im] Power of luminaire [W] Luminaire's light efficiency [Im/W] Color of the light [K] CRI SDCM (LED sources) Beam angle [°] Photobiological risk class (IEC/EN 62471) Protection against electric shock Protection degree Voltage Lifetime of LED sources [h] Lx/By Operating temperature range [°C] Driver Circuit load capacity	LED 6192 35,5 5548 40,2 138 4000 >80 3 (C0-C180) / (C90-C270) - 88,8° / 88,2° RG0 II IP20/44 220240 V, 5060 Hz 100000 L80/B10 5 ÷ 30 standard on/off (E) 22 (B10), 35 (B16), 37 (C10), 59
Mechanical data	ceilings slingsMaterialsteel shColorRAL 90DiffuserMicro-PImpact resistantIK04Weight [kg]3,1	(C16) d in module ceilings, plasterboard s, directly on the ceiling or using the neet 16 (white) RM (micro-prismatic diffuser PMMA) 295 x 34

A graph of light



Accessories

Index 19.3213.0080.34

Name BACKPANEL LED RECESSED ACCESSORIES 34 / 1200X300



Index 19.3213.0074.34 Name BACKPANEL LED SURFACE ACCESSORIES 34 / 1200X300



Index 19.3213.0077.34

Name BACKPANEL LED ACCESSORIES SET WITH SUSPENSION 1,5M / 1200X300



Luminous flux tolerance +/- 10%. Power tolerance +/- 10%. Technical data may be changed. Photos of the luminaires may differ from reality. Date of last update: 24-01-2023