Spectral®



Norea Square LED recessed ceiling luminaire MPS large

NOREA-QE 622/5200/840 MPS

Square luminaire element with a microprism panel in a natural anodised aluminium profile frame surround. The luminaire is mounted using a fixing kit for fixture in the ceiling cut-out. The fixing kit is for different ceiling thicknesses. The profile frame is suspended in the powder-coated recessed ceiling housing using tension springs. The frame is removed using suction cups. The LED module is formed as a square LED flat board and screwed to the luminaire element. For connection of the luminaire this can be hinged down and fastened with screws at an oblong hole in the powder-coated metal body. The metal body accommodates the electrical components and electronic ballast. Luminaire with heat-resistant wiring. Variant suitable for office use with a microprism panel MPS. The LED points are visible as circles on the microprism panel. Also in a dimmable version.

Protection rating IP20, safety class I.

Colour:

Housing - similar to RAL 9016 White silk matt;

Frame - natural anodised

Lamps		Ballast			Prod. code		
2xLED-M 16 W		LED Driver	SPT0000109				
Luminaire luminous flux [lm]		Luminaire output [W]			Luminaire efficiency [lm/W]		
3434			37	9	2		
622	622	131				90° 75° 60° 45° 1 (cd/klm)	90° 75° 100 60° 150 45° 200 250 30°
Dimens. [mm]			Weight		Photometric data		
			[kg]		Longitudinal UGR	TransverseUGR	LOR
622	622	131	-		16.2	15.6	66.03 %



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