

Stora Square LED surface-mounted luminaire MPS



STORA-QA-LED 5200/840 MPS-DA

Square luminaire element with microprism panel mounted in a profile frame made of power-coated aluminium. The frame is screwed to the powder-coated metal gear tray body. The underneath of the metal body accommodates the lamp formed as a square LED flat board, the top houses the electrical components. The indirect lighting component is provided by recesses in the top of the metal body. Mechanical ceiling fixture to a white power-coated mounting box takes place using a connecting spring, electrical connection by means of a plug and socket system. The luminaire is configured with heat-resistant wiring. Variant suitable for office workplaces with microprism panel MPS. The LED spots are visible as circles on the microprism panel. Suitable for ceiling or wall mounting. Light colours 4000 K (840) or 3000 K (830). Also in a dimmable version.

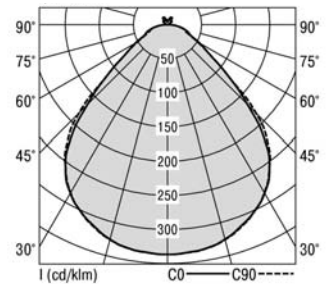
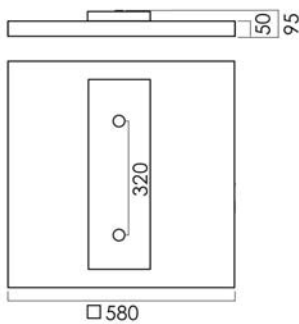
Protection rating IP20, safety class I.

Colour:

Frame – similar to RAL 9016 white silk matt

Light colour 4000 K (840). Also in a dimmable version.

Lamps	Ballast	Prod. code
2xLED-M 16 W	LED Driver DALI	SPC0630003
Luminaire luminous flux [lm]	Luminaire output [W]	Luminaire efficiency [lm/W]
3806	32	118



Dimens. [mm]			Weight [kg]	Photometric data		
L	B	H		Longitudinal UGR	Transverse UGR	LOR
580	580	95	7,5	17.1	16.4	73.2 %

EEC A++ - A

Energy efficiency class scale A++ - E

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