Laser Blade

Design iGuzzini

iGuzzini

Last information update: October 2024



√₽√⊥ 4

⊠ I8

<u>_</u>/ .

33x33



2406: Minimal 1 cell - Flood - LED

Technical description

Square miniaturised recessed luminaire for a single LED lamp - fixed optic. Die-cast aluminium body, minimal version (frameless) installed flush with ceiling. For recessed installation in a false ceiling a specific adapter is required that is available with a separate item code. Metallised, thermoplastic, high definition OptiBeam reflector, integrated in a set-back position in the anti-glare screen. Connecting cable supplied. Ballast not included, available with separate code.

The recess body is inserted in the specific adapter installed previously by means of a steel wire spring - check the thickness of the false ceiling and use a compatible frame available with a separate item code.

Colour

White (01) | Black (04)

Mounting

wall recessed|ceiling recessed|ceiling surface

Constant current ballasts to be ordered separately: ON-OFF - code no. MXF9; DALI dimmable - code no. BZM4 - check the instruction sheet for the operating current setting and the compatible length and cross sections of the cables to be used.



IP20



On the visible part of the product once installed







Complies with EN60598-1 and pertinent regulations

32 (*)

90

Technical data

Im system: 188 (*) Beam angle [°]: W system: 2.1 (*) CRI: Im source: 227 (*) Colour temperature [K]: W source: 2.1 (*) Luminous efficiency (lm/W, 89.52 (*) real value): Im in emergency mode:

3500 Number of lamps for optical 1 assembly: ZVEI Code: LED Number of optical 1 assemblies:

2406_EN 1 / 1