

Last information update: October 2024



Product code

2174: 10 - cell Recessed luminaire - LED Neutral white Flood optic

Technical description

rectangular miniaturised recessed luminaire with 10 optical elements with LED lamps - fixed optics - flood beam angle. Main body with die-cast aluminium radiant surface, version with perimeter surface frame. Metallised thermoplastic high definition optics, integrated in a rear position in the black anti-glare screen; the structure of the optical system prevents a pinpoint effect, allowing precise, circular light distribution and emission with controlled glare . Supplied with DALI dimmable electronic control gear connected to the luminaire. High efficiency value Neutral White LED (lm/W).

Installation

recessed with steel wire springs for false ceilings from 1 to 25 mm thick - preparation hole 37 x 274

Colour

White (01) | Black / Black (43) | Black / White (47) | Black Transparent (83) | White Transparent (D8)

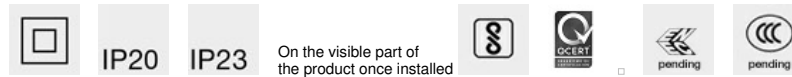
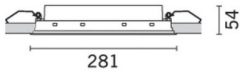
Mounting

wall recessed|ceiling recessed

Wiring

on control gear box with quick-coupling connections

Complies with EN60598-1 and pertinent regulations



On the visible part of the product once installed

Technical data

lm system:	-	CRI:	80
W system:	21 (*)	Colour temperature [K]:	4000
lm source:	-	Number of lamps for optical assembly:	1
W source:	21 (*)	ZVEI Code:	LED
lm in emergency mode:	-	Number of optical assemblies:	1
Beam angle [°]:	48° (*)	Control:	DALI-2