Laser Blade

Design iGuzzini

iGuzzini

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2180: 10 - cell Recessed luminaire - LED - Warm white - Incorporated DALI dimmable power supply Wide - Flood optic

Technical description

rectangular miniaturised recessed luminaire with 10 optical elements with LED lamps - fixed optics - wide 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. Warm white high colour rendering LED

Installation

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

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

Weight (Kg)

0.65



wall recessed|ceiling recessed

on control gear box with quick-coupling connections

Complies with EN60598-1 and pertinent regulations







On the visible part of the product once installed







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Technical data				
Im system:	-	CF	RI:	90
W system:	21 (*)	Co	olour temperature [K]:	2700
Im source:	-	Nι	umber of lamps for optical	1
W source:	21 (*)	as	ssembly:	
Im in emergency mode:	-	ZV	VEI Code:	LED
Beam angle [°]:	48° (*)		umber of optical ssemblies:	1
		Co	ontrol:	DALI-2