
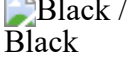

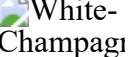
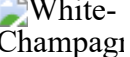





RN76

COLOR

OPTIONS

 White / White transparent	 Black / Black transparent	 Black / White transparent	 White-Champagne / White transparent	 White-Champagne / Black transparent	 Black - Champagne / White transparent	 Black - Champagne / Black transparent	 White / Black transparent
White / White transparent G0	Black / Black transparent G1	Black / White transparent G2	White-Champagne / White transparent I1	White-Champagne / Black transparent I2	Black - Champagne / White transparent I3	Black - Champagne / Black transparent I4	White / Black transparent M6

OpzioneColore

OPTIONS

G0	White/White Transparent	<input type="radio"/>
G2	Black/White Transparent	<input type="radio"/>

I2	White-Champagne/Black Transparent	<input type="radio"/>
R4	White/Trasparent/White Transparent	<input type="radio"/>
R6	Champagne/Trasparent/White Transparent	<input type="radio"/>
R8	Black/Trasparent/Black Transparent	<input type="radio"/>

G1	Black/Black Transparent	<input type="radio"/>
I1	White-Champagne/White Transparent	<input type="radio"/>
I3	Black-Champagne/White Transparent	<input type="radio"/>
R5	Black/Trasparent/White Transparent	<input type="radio"/>
R7	White/Trasparent/White Transparent	<input type="radio"/>
R9	Champagne/Trasparent/Black Transparent	<input type="radio"/>

TECHNICAL DATA

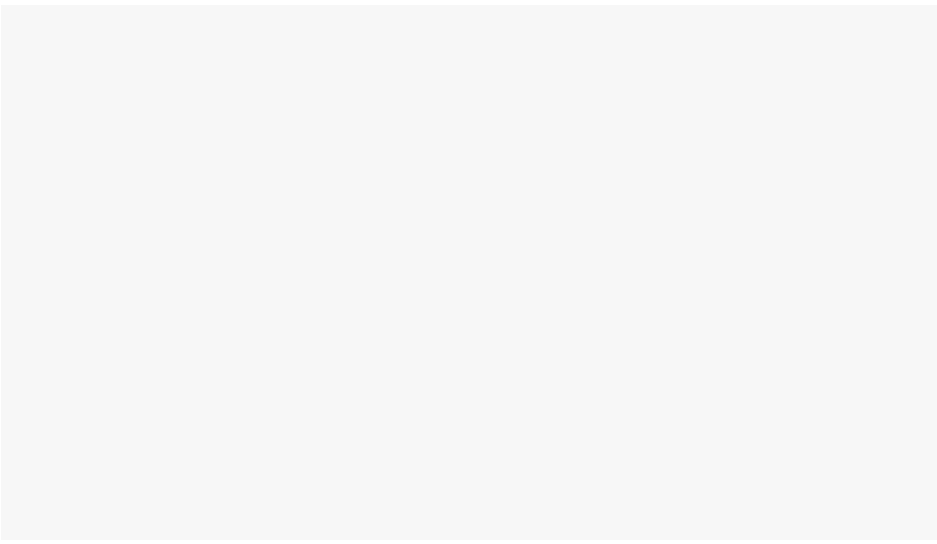
LAST UPDATE: 31/10/2024

DESCRIPTION


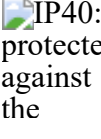



Direct lighting luminaire - ceiling installation. LED source with high colour rendering index - high performance emission with excellent levels of efficiency for general lighting uses. PMMA emission unit made up of a transparent PMMA prismatic reflector in combination with the flow recovery unit and diffuser screen - an internal polycarbonate cover visually defines the optics unit. External structure of the light unit with double element in machined aluminium - finished with an even or combined painting. The practical bayonet coupling system allows the two sections to be separated to perform wiring work - a steel retaining cable prevents the separated section from falling. DALI power unit available with a separate code.The PURE version of the luminaire stands out for its textured translucent external lower ring.

PRODUCT DETAILS

Size (mm)	ø114x90
Weight	.37 (Kg)



TECHNICAL PERFORMANCE




 Class III	Class III
 IP40: protected against the	IP40: protected against the penetration of solids larger than 1 mm, not protected against penetration of liquids.
	
	
	

Complies with EN60598-1 and pertinent regulations

PHYSICAL PROPERTIES

Weight	.37 (Kg)
Material	aluminium and thermoplastic

PRODUCT CERTIFICATION

		
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LIGHTING

LIGHTNING PARAMETERS

Im system	1566.40
W system	12.90
Im source	1760.00
W source	11.00
Luminous efficiency (real value)	121.43
Im in emergency mode	-
Total light flux at or above an angle of 90°	0
Light output ratio (LOR)	89
Optic and beam angle	General Lighting Down
CRI	90.00
Colour temperature	4000K

ELECTRICAL

ELECTRICAL PARAMETERS

No. of lamps for optical assembly	1
ZVEI code	LED
Power Supply	Control gear Driver not included
Mounting options	Remote
Control	DALI-2
LED Current	350

INSTALLATION

DESCRIPTION

ceiling installation directly on the structure that can be separated into two sections with bayonet system.

Mounting	ceiling surface
Wiring	DALI power unit available with a separate code - wiring terminal block and safety cable clamps positioned in the upper section of the structure

ADDITIONAL INFORMATION

Collection of recessed downlights for architectural applications. Excellent build quality with features for the most demanding professional applications. Available in 2 apertures with complete light distributions offering fixed, adjustable and wall washer optics. Generous light outputs with excellent chromatic performance and enhanced visual comfort (UGR<10). Also available with a Safety glass with a sealing system to increase the IP rating (IP65)