


# 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
G0	G1	G2	I1	I2	I3	I4	M6

### PART OF

Betwo general lighting

### DESCRIPTION

Ceiling-mounted luminaire - Ø114 - General Light - 12.9W  
1566.4lm - 4000K - CRI 90

Ø114

General Light

12.9W 1566.4lm

4000K

CRI 90

Designed by

iGuzzini

# OpzioneColore

## OPTIONS

G0	White/White Transparent	<input type="radio"/>	G1	Black/Black Transparent	<input type="radio"/>
G2	Black/White Transparent	<input type="radio"/>	I1	White-Champagne/White Transparent	<input type="radio"/>
I2	White-Champagne/Black Transparent	<input type="radio"/>	I3	Black-Champagne/White Transparent	<input type="radio"/>
R4	White/Trasparent/White Transparent	<input type="radio"/>	R5	Black/Trasparent/White Transparent	<input type="radio"/>
R6	Champagne/Trasparent/White Transparent	<input type="radio"/>	R7	White/Trasparent/White Transparent	<input type="radio"/>
R8	Black/Trasparent/Black Transparent	<input type="radio"/>	R9	Champagne/Trasparent/Black Transparent	<input type="radio"/>

# TECHNICAL DATA

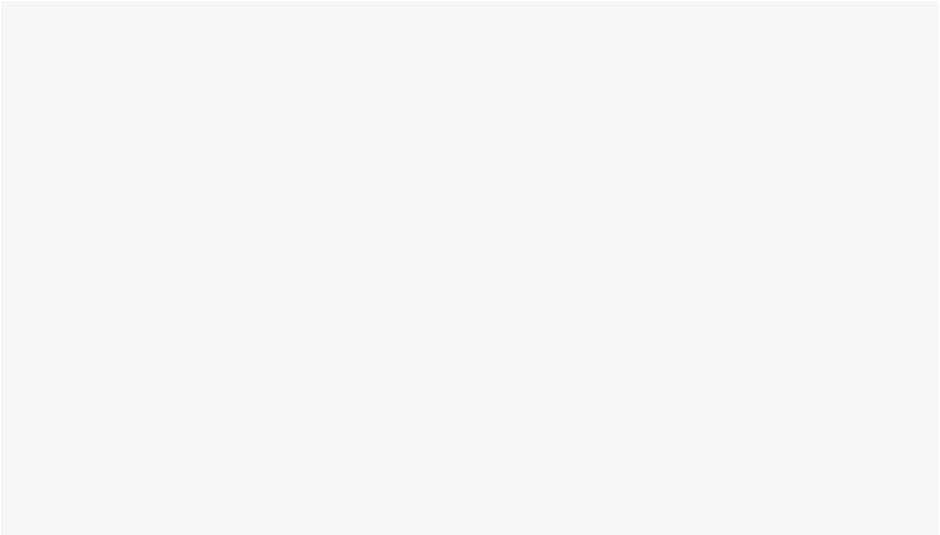
LAST UPDATE: 31/10/2024

## 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



ENEC-  
03

UK  
Confor  
Assesse

# 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)