



LED

Norms: EN 60598-1, EN 60598-2-1



PRODUCT DESCRIPTION

Areas of Application: Commercial, Business areas, Housing, Art and Culture spaces. Offices, Public buildings, Hotel and Restaurant services.

Mounting: Surface.

Light Distribution: Direct.

Light Source: LED 4000K, RG1, CRI>80, MacAdam Step <3, 80.000h lifetime (@L90, B10, Ta 25 C).

Optical System: Diffuser: Opal

Control Gear: LED driver, 220-240VAC-50/60Hz.

Materials: Body: Extruded aluminium and steel sheet.

Surface Finish: Powder coated epoxy polyester.

LIGHT+ - Opal diffuser in PMMA

	LED	UGR	W	Lm Output	Lm/W	AxB (mm)	K3	kg	HF	DALI
		≤25	17	1950	115	Ø300x85	-	-	90581.L300.E	90581.L300.H
		≤25	25	3160	126	Ø400x85	-	-	90581.L400.E	90581.L400.H
		≤25	44	5883	134	Ø600x85	•	-	90581.L600.E	90581.L600.H

We reserve the right to make technical changes without prior notice.
Electrical/Optical data are subjected to a tolerance of +/-10%.

COLOUR / FINISH

Code	Description
W	White
G	Grey
B	Black
U	Blue
V	Green
T	Yellow
K	Red
N	Jungle
D	Golden eye
O	Sahara
L	Autumn
R	Rusty chain
C	Pure chocolate
1	Mist
9	Dark rock
I	Carbon

DIMENSIONS



OPTIONS

Colour temperature



3000K
Tunable White

• The Tunable White option isn't available for the 300 mm diameter version.

Order code
3000
T000

Emergency unit

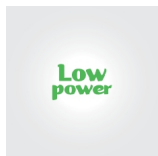


Emergency unit 3 hours

•Prepared for Remote-control

Order code
K3

Low power version



Option supplied under request.

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DETAILS

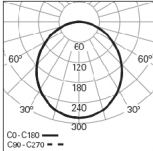


Ceiling surface application



Wall mounted application

PHOTOMETRY



ROFY 85 IP /C
HO LIGHT+

TO SPECIFY:

Surface, wall and ceiling, circular LED luminaire with IP54. Powder coated extruded aluminium body, available in 16 different colours. Available in 5 diameters, 300, 400, 600 mm, with opal acrylic diffuser (PMMA) for homogenous light diffusion. Standard version with 4000K LED, RG1 (Photobiological Risk Group 1, according to IEC 62471), CRI>80, 80.000 lifetime (@L80, B10, Ta 25 C). Available as option in 3000K, Tunable White (2700-6500K), with dimmable DALI driver, 3h emergency unit. – as Indelague ROFY 85 IP /C.

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