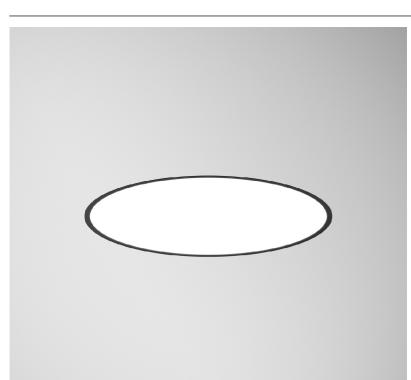
Datasheet





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













PRODUCT DESCRIPTION

Areas of Application: Commercial, Business areas, Housing, Art and Culture spaces. Offices, Public buildings, Hotel and Restaurant services. Mounting: Ceiling recessed. **Light Distribution:** Direct. LED 4000K, RG1, CRI>80, MacAdam Step <3, 80.000h lifetime (@L90, B10, Ta **Light Source:** 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	1800	105	Ø300x85	-	-	90573.L300.E	90573.L300.H
	≤25	25	3040	122	Ø400x85	-	-	90573.L400.E	90573.L400.H
	≤25	44	6188	141	Ø600x85	•	-	90573.L600.E	90573.L600.H



Datasheet

COLOUR / FINISH

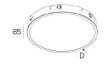
Code	Description			
□ w	White			
G	Grey			
В	Black			
U	Blue			
V	Green			
T	Yellow			
■ K	Red			
N	Jungle			
D	Golden eye			
0	Sahara			
L	Autumn			
R	Rusty chain			
C	Pure chocolate			
1	Mist			
9	Dark rock			
	Carbon			



DIMENSIONS











OPTIONS

Colour temperature

Order code 3000K 3000 Tunable White T000

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

Emergency unit



Emergency unit 3 hours

• Prepared for Remote-control



Low power version

Option supplied under request.



Safety cable

Steel safety cable

Order Code 955000

Order code

К3

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

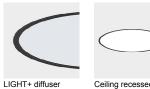
ROFY 85 IP /E

ARCHITECTURAL LIGHTING



Datasheet

DETAILS



Ceiling recessed application

PHOTOMETRY



ROFY 85 IP /E HO LIGHT+

TO SPECIFY:

Recessed circular LED luminaire with IP54. Extruded aluminium frame, available in 16 different colours. Available in 5 diameters, 300, 400, 600, 900 and 1150mm, 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 and 3h emergency unit. - as Roxo Lighting ROFY 85 IP /E.