



LED

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



PRODUCT DESCRIPTION

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

Mounting: Ceiling recessed.

Light Distribution: Direct.

Light Source: LED 4000K, CRI>80, 60.000h life (@L70, B10, Ta 25 C).

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

Materials: Body: Steel sheet.

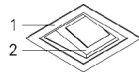
Surface Finish: Powder coated.

LIGHT+ - Opal diffuser

LED	W	Lm	mA	V	Lm/W	η(%)	AxBxC		kg	HF	DALI
	9	1035	190	35	81	70	175x175x86	155x155	1,1	90393.L106.E	90393.L106.H
	12	1469	280	36	84	69	175x175x86	155x155	1,1	90393.L110.E	90393.L110.H

COLOUR / FINISH

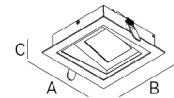
Code	Description
W/W	(1) White / (2) White
W/G	(1) White / (2) Grey
W/B	(1) White / (2) Black
W/D	(1) White / (2) Golden Eye
B/W	(1) Black / (2) White
B/G	(1) Black / (2) Grey
B/B	(1) Black / (2) Black
B/D	(1) Black / (2) Golden Eye



Subtitle:
(1) Trim colour finish
(2) Reflector colour finish

• The finish order code is based on two colours, where (1) is the trim colour finish and (2) is the reflector colour finish.

DIMENSIONS



Example code for order: 90393.L110.H (DALI) + WW(COLOUR/FINISH) + 3000 + 955000 (OPTIONS)

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

OPTIONS

Colour temperature



3000K

Order code
3000

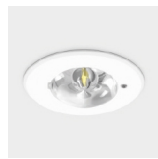
Safety cable



Steel safety cable

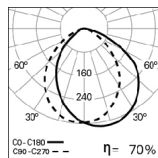
Order code
955000

Emergency unit

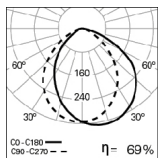


Option supplied under request.

PHOTOMETRY



HOLI Sq /AS Max 9W
LIGHT+ 4000K



HOLI Sq /AS Max 12W
LIGHT+ 4000K

TO SPECIFY:

Asymmetric square LED recessed downlight. Maximum high of 86mm and high glare control polycarbonate diffuser LIGHT+. Standard total luminous flux of 1035 or 1469lm, 4000K, CRI>80 and 60.000h lifetime (@L70, B10, Ta 25 C) and integral heat sink to provide optimum heat dissipation. Optional DALI dimmable driver and 3000K. Multiple colour configurations available. - as Roxo Lighting HOLI Sq /AS Max.

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