



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: TC-TEL (GX24q-2) or (GX24q-3) lamp.

Optical System: Diffuser: Transparent tempered glass.

Control Gear: Electronic equipment
220-240VAC-50/60Hz.

Materials: Body: Steel sheet.

Surface Finish: Powder coated.

PB - Polished aluminium reflector | 90° Beam angle

LAMP*	UGR		W	η(%)	AxBxC (mm)		Kg	HF	DSI	DALI
TC-TEL	≤19	GX24q-2	1x18	67	175x175x105	158x158	1,02	90117.H118.A	90117.H118.C	90117.H118.D
	≤22	GX24q-3	1x26	60	175x175x105	158x158	1,02	90117.I126.A	90117.I126.C	90117.I126.D
	≤19	GX24q-2	2x18	51	175x175x105	158x158	1,07	90117.H218.A	90117.H218.C	90117.H218.D
	≤22	GX24q-3	2x26	46	175x175x105	158x158	1,07	90117.I226.A	90117.I226.C	90117.I226.D

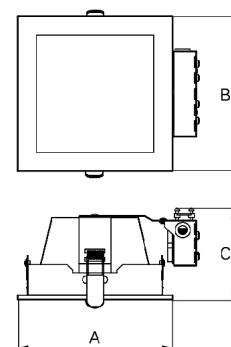
COLOUR / FINISH

Code	Description
W	White (RAL 9016)
B	Black (RAL 9005)
G	Grey (RAL 9006)

OPTIONS

Code	Description
003	Opal glass.
--	Emergency unit 3 hours.
--	Lamps as optional.

DIMENSIONS



DETAILS



Ballast detail



Easy to change lamps

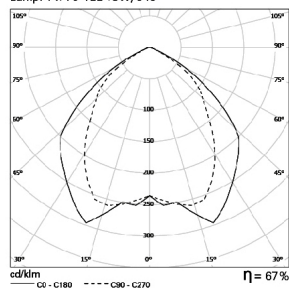
* Lamp not included.

Example code for order: 90117.I226.D (DALI) + W (COLOUR/FINISH) + 003 (OPTIONS)

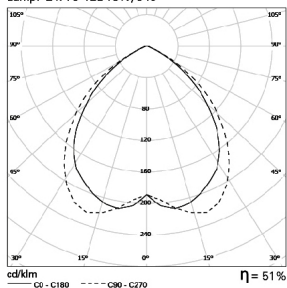
We reserve the right to make technical changes without prior notice.
Electrical/Optical data are subjected to a tolerance of +/-10%.

PHOTOMETRY

LEAN /G 1x18W PB
Lamp: 1 x TC-TEL 18W/840



LEAN /G 2x18W PB
Lamp: 2 x TC-TEL 18W/840



TO SPECIFY:

Recessed IP54 single/twin 18/26W TC-TEL compact fluorescent downlight with steel sheet body and aluminium reflector. Transparent 4mm tempered glass as standard and optional opal 4mm tempered glass. For ceiling thicknesses of 1-25mm – as Indelague LEAN /G.

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