



LED

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



PRODUCT DESCRIPTION

Areas of Application: Police stations, detention centres, public spaces, psychiatric hospitals, schools.

Mounting: Ceiling/Wall Surface.

Light Distribution: Direct.

Light Source: LED 4000K, CRI>80, 50.000h life (@L80, B10, Ta 25 C).


Optical System: Diffuser: 3mm polycarbonate.

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

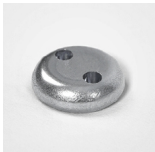
Materials: Body: Steel sheet.
Frame: Steel sheet.

Surface Finish: White matt powder coated.

DOZ - Opal polycarbonate diffuser

LED	W	Lm	Lm/W	η(%)	AxBxC (mm)	kg	HF	DALI
	42	6000	86	60	1215x175x175	11	906I.222.2J.F4	906I.222.2J.E4
	52	7500	88	61	1515x175x175	13	906I.227.2J.F4	906I.227.2J.E4

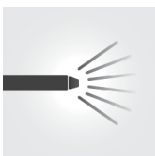
DETAILS



Tamper proof screws

OPTIONS

Special coating



Anti-Graffiti
Anti-Sticker

Order code
under request
under request

Colour temperature



3000K
Tunable white

Order code
3000
T000

Example code for order: 906J.227.2J.F4 (HF) + 3000 + K3 (OPTIONS)

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

Light and presence sensor



Option supplied under request.

Security screwdriver bit



Security screwdriver bit

Order code
926000

Emergency unit



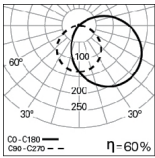
Emergency unit 3 hours
Emergency unit 1 hour

Order code
K3
K1

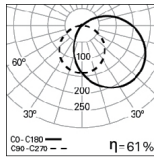
• Test function by telecommand signal.

PHOTOMETRY

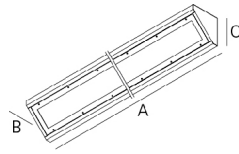
DIMENSIONS



ZLP /C LED 42W
DOZ 4000K



ZLP /C LED 52W
DOZ 4000K



TO SPECIFY:

Corner vandal proof LED luminaire with IP65/IK10. Opal 3mm polycarbonate diffuser, tamperproof screws and polyurethane foam gasket. Designed to resist to extreme mechanical impacts (IK10, 170 Joules). Standard version with 4000K, CRI>80 and 50000h life time (@L80, B10, Ta 25 C). Optional DALI dimmable driver, 3000K, anti-graffiti protective coating, anti-sticker protective coating and 1 or 3 hours emergency unit. - as Indelague ZLP /C LED

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