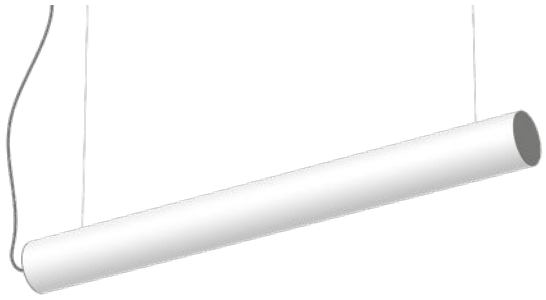
POP 100 S DATASHEET

SUSPENDED APPLICATION

LED | 24V | IP43

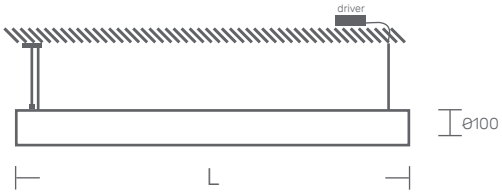


STANDARDS: EN 60598-1, EN 60598-2-1

360°

Possibility of surface or recessed cablecup

TECHNICAL DRAWING



PRODUCT DESCRIPTION

360° LED tubular luminaire for suspended application.
Body with 100mm in diameter in opal poly-carbonate. Tops in lacquered aluminum.

LIGHT SOURCE

Driver LED, 24V.

AVAILABLE COLOR/FINISH

1-white/ 2-black/ 4-anthracite/ 5-brushed/ 6-grey

AVAILABLE LIGHT TEMPERATURE/COLOR

2700K/ 3000K/ 4000K/ 6500K

AVAILABLE DIFFUSER

0 -opaline

AVAILABLE DRIVER

1- HF - ON/OFF
2- DALI- Flow regulation

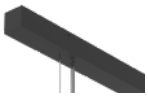
AVAILABLE APPLICATION



Surface (standard)
Ø86x20mm
code: FL.SAL.86



Recessed
Ø86mm
code:FL.ENC.86



Surface-mount driver enclosure
403x36x40mm
code:FL.LIN.403.DR

POP 100 S

DIMENSIONS (mm)	POWER (W)	FLOW (lm)	CODE
540	30	3380	POP1S.0540.LK.AED
1040	60	6760	POP1S.1040.LK.AED
1540	90	10140	POP1S.1540.LK.AED
2040	120	13520	POP1S.2040.LK.AED

Possibility of custom lines - On request

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