DECORATIVE COLLECTION

NOX-F3

Decorative luminaire in aluminium · 3 W · medium beam



POWER 3 W	EFFICACY 125 lm/W
LIGHT SOURCE LED · CRI 80	BEAM Medium
PROTECTION IP44	BODY Aluminium

Overview

NOX-F3 is a decorative luminaire with a body in aluminium. A high-power LED source with CRI 80 delivers up to 125 lm/W with a medium beam. It draws 3 W, comes in 2700K, 3000K or 4000K and runs on 10–32 VDC from an external driver. It dims via PWM and can be integrated into 1–10V, DMX512, DALI and Wi-Fi control systems. With IP44 protection and a natural aluminium body, NOX-F3 adds a refined accent to interiors on board.

Specifications

Power	3 W
Supply voltage	10–32 VDC
Driver	External (not included)
Dimming	PWM
Colour temperature	2700K / 3000K / 4000K
Luminous efficacy	125 lm/W (max.)
Light source	High-power LED
Colour rendering	CRI 80
Beam	Medium
Body material	Aluminium
Body finishes	None (natural aluminium)
IP rating	IP44
Operating temperature	–30 °C … +50 °C
Protection class	III
Installation	Recessed

Front View



Compliance

UKCA
UK conformity assessed

CE
European conformity

RoHS
RoHS compliant

Class III
Safety extra-low voltage

F mark
For normally flammable surfaces

–30 °C … +50 °C
Operating temperature

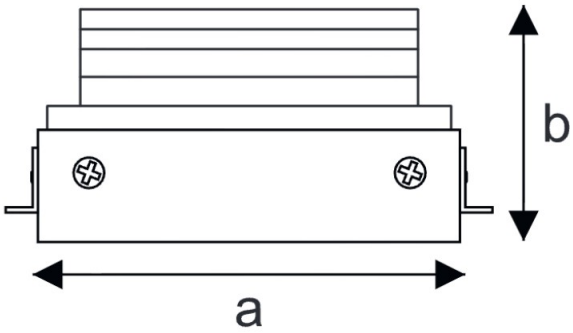
ORDERING INFORMATION

Product Code

NOX-F3	3	AL	2700K · 3000K · 4000K
MODEL Decorative	POWER (W)	BODY Aluminium	CCT

Example: NOX-F3-3-AL-3000K — Nox-F3, 3 W, aluminium, 3000K

Dimensions (mm)



Models

MODEL	CODE	POWER	A	B	C
Nox-F3	NOX-F3-3	3 W	37	97	45

Dimensions as given in the catalogue. All dimensions in mm.

Finish

AL
Natural aluminium · no finish options

Beam



Colour Temperature

- 2700K Extra warm white
- 3000K Warm white
- 4000K Neutral white

Control Options



- **PWM** — integrated dimming
- **1–10V** — via compatible controller
- **DMX512** — via compatible decoder
- **DALI** — via compatible controller
- **Wi-Fi** — via compatible Wi-Fi controller

Light output and power may vary by up to ±10% due to production and component tolerances. Driver not included; select a driver matching the luminaire power and the 10–32 VDC supply range. IES files available on request.