DECORATIVE COLLECTION

NOX-F5

Decorative luminaire in aluminium · 12 W · medium beam



POWER 12 W	EFFICACY 125 lm/W
LIGHT SOURCE LED · CRI 80	BEAM Medium
PROTECTION IP44	BODY Aluminium

Overview

NOX-F5 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 12 W, comes in 2700K, 3000K or 4000K and runs on 18–32 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-F5 adds a refined accent to interiors on board.

Specifications

Power	**12 W**
Supply voltage	**18–32 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

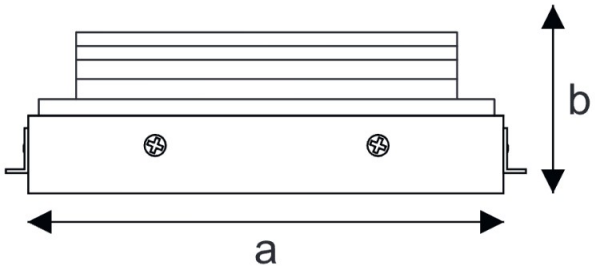
ORDERING INFORMATION

Product Code

NOX-F5	12	AL	2700K · 3000K · 4000K
MODEL Decorative	POWER (W)	BODY Aluminium	CCT

Example: NOX-F5-12-AL-3000K — Nox-F5, 12 W, aluminium, 3000K

Dimensions (mm)



Models

MODEL	CODE	POWER	A	B	C
Nox-F5	NOX-F5-12	12 W	37	137	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 18–32 VDC supply range. IES files available on request.