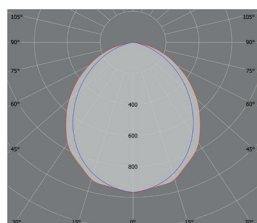
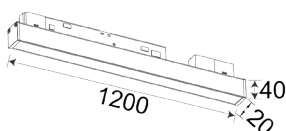


LOTO-LF LED 40W



item: BNMD1240F-930 (anti-glare)

DALI dim. Linear LED 48V with diffusing beam
for 48V magneticTrack light system
48V, 40W, 3000K, CRI>90.



Product description

Loto-LF is an elegant and versatile linear recessed lamp in creating different light combinations in combination with the elements of the same series. Uniform light diffusion. Available in three different color temperatures: 2700K, 3000K and 4000K. Aluminum body for good heat dissipation. Power supply with magnetic system, mechanical hook made with double safety. Safe power supply voltage 48V, Flicker FREE.

Light source

LED: Osram module SMDLED
Energy classification according to Ecodesign directive ELR 2019/2015: D
Color temperature: 3000K
Color rendering index: CRI90
Light source quantity: 1 modulo lineare
Output flux: 3400 lm
Output efficiency: 85 lm/W
L90 B50>50000 Hr
anti-glare
Photobiological safety: RGO

Electrical data

Integrated C.C. dimmable Driver
Input driver: 48 Vdc
Power consumption: 40W
Insulation class: II
Functions: DALI dim. / ON-Off

Mechanical data

Fixture color: Black
Optical system: LED modules positioned inside the optical compartment, thermostable methacrylate optical lenses on each LED, Black Reflector.
Body in anodized aluminum and painted against corrosion.
Protection: IP40
Mechanical resistance: IK05
Compliance: CE RhOS
Standards: CEI EN 60598-1; CEI EN 60598-2-03.
STANDARDS: CEI EN 60598-1, EN 62471, 2009/125/CE, 874/2012/CE, 2014/30/EU, 2014/35/EU, CEI EN 60598-2-2.
Ecodesign ELR 2019/2015 compliant

