

# Nyx Trimless fixed T50F - optic group

350







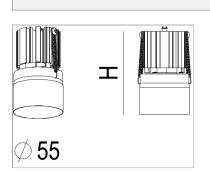












## PRODUCT DESCRIPTION

Recessed spotlight with round section for direct light ceiling installation. Optical unit made of 6060 aluminum obtained by machining on work center, Led COB 12 W or 18 W high efficiency assembled on black anodized aluminum heatsink, light source for visual comfort, 99% aluminized material optics,9% high efficiency, fully retractable installation with special accessory mandatory. Pressure insertion with friction seal via o ring. Finish coated with epoxy powders of color white. Protection class IP20/IP54. Insulation class III. ATTENTION accessory mandatory

#### **PRODUCT SPECS**

Installation method	Trimless recessed
Light source	LED
Absorbed power	12 W / 18 W
Color temperature	3000K
Color rendering index CRI	>90
Optic	Spot 15°
Finishing	White
Luminous flux of the product	1350 lm / 2358 lm
Luminous efficiency	113 lm/W / 131 lm/W
MacAdam color tolerance	2
Life time estimate	2SCDM 50.000h L90 B10 ta25°
Energy efficiency class	D
Weight	0.30 Kg
Dimension	H110 Ø54.5 mm
Hole size	Ø 75 mm
IP Grade	IP20/54
Protection Class	Class III appliance
Product Spec	Circular shape
Power supply/Transformer	Not included
Protocol	See power supply

**WEB PAGE** 



**ASSEMBLY** 



Complies with EN605981 and related notes. In the absence of metric symbols, the measurements are all in millimetres. Luminous flux and power data are initially subject to tolerances +/- 10%. The values refer to an ambient temperature of 25°C unless otherwise specified. We reserve the right to make changes to our products at any time.

## **MANDATORY ACCESSORIES**

# Outer Casing Nyx T50 and T35D trimless for false ceiling

Formwork for fixing Nyx T50F and Nyx T35D to plasterboard.



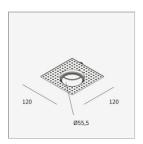
## code LTN04A

Formwork for fixing Nyx T50F and Nyx T35D to plasterboard.



# Frame Nyx For Brickwall T35D e T50F outer casing box for brick wall

Frame for brick wall for Nyx T35D e T50F.



#### code LTN04B

Frame for brick wall for Nyx T35D e T50F.



# AE350.16C (Copia)



#### code AE350.15C

Electronic power supply current

## AE500.20C1



## code AE500.20C1

Electronic power supply current