

Nyx Trimless fixed T111F - optic group

code LTN70K.930F/01

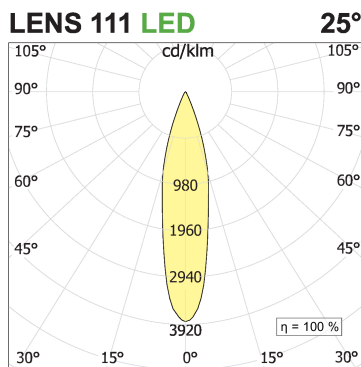
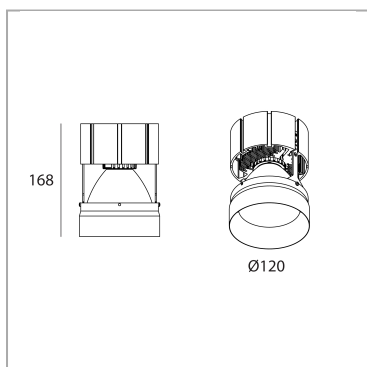


PRODUCT DESCRIPTION

Wall/ceiling recessed lamp, round section, direct light.
Possibility to install total recessed or semi-recessed.

PRODUCT SPECS

Installation method	Trimless recessed
Light source	LED
Absorbed power	24,3 W / 32 W
Color temperature	3000K
Color rendering index CRI	>90
Optic	Flood 25°
Finishing	White
Luminous flux of the product	2701 lm / 3497 lm
Luminous efficiency	111 lm/W / 109 lm/W
MacAdam color tolerance	3
Life time estimate	3SDCM 50000h L90 B10 ta 25°C
Energy efficiency class	E
Weight	1.43 Kg
Dimension	H168 Ø120 mm
Hole size	Ø 135 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

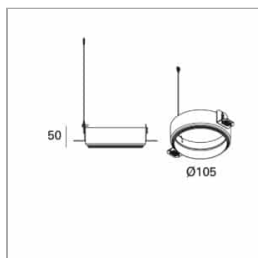


ASSEMBLY INSTRUCTIONS



MANDATORY ACCESSORIES

Accessori Outer Casing Nyx T For False Ceiling T111F outer casing for platerboard



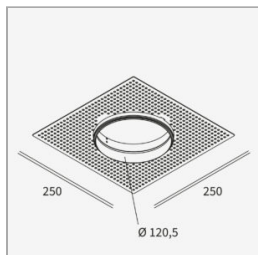
code LTN07A

Trimless recessed uncategorized outer casing for plasterboard

Technical Sheet



Accessori Wallbox Nyx For Brickwall T111F outer casing box for brick wall



code LTN07B

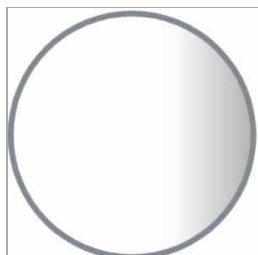
Trimless recessed indoor outer casing for brick wall square shape

Technical Sheet



OPTIONAL ACCESSORIES

Accessori Lens ø 111 Satin lens Ø 111



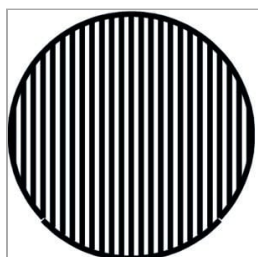
code L111S

uncategorized

Technical Sheet



Accessori Lens ø 111 Elissoidal lens Ø 111



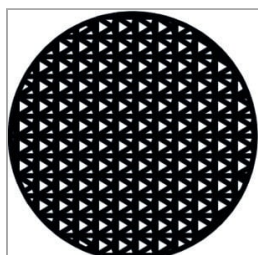
code L111E

uncategorized

Technical Sheet



Accessori Lens ø 111 Asymmetric lens Ø 111



code L111A

uncategorized

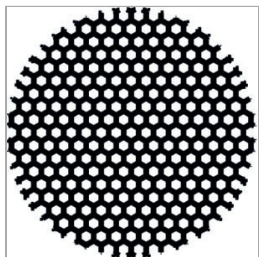
Technical Sheet



Accessori Lens ø 111 Honey cmb louver Ø 111

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.

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code L111R

uncategorized

Technical Sheet

