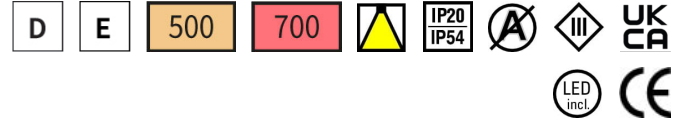


**Nyx Trimless fixed T80F - optic group**

code LTN20K.940W/01

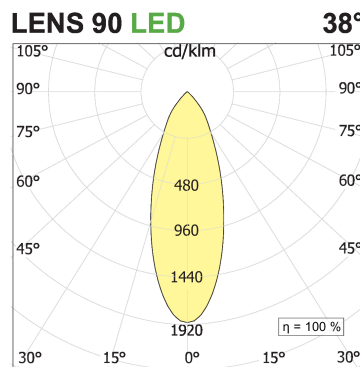
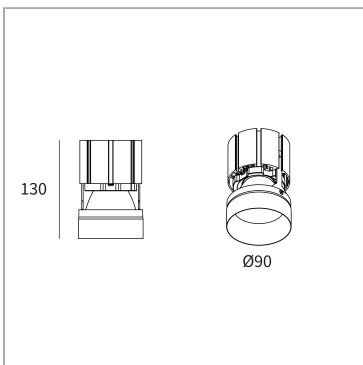


**PRODUCT DESCRIPTION**

Set of recessed spots available square or round section, the lighting source is positioned in anti-dazzle rearward position, different light source and capacity. It is possible to recess the spots in three different level in the plasterboard with patented system and in the brickwall: total recessed, semi recessed 10 mm of projection, semi-recessed 20 mm of projection. The model 45 is a total recessed lamp characterized by the 45 degrees inclination of the lamp's body.

**PRODUCT SPECS**

Installation method	Trimless recessed
Light source	LED
Absorbed power	17 W / 24,3 W
Color temperature	4000K
Color rendering index CRI	>90
Optic	Wide 38°
Finishing	White
Luminous flux of the product	2032 lm / 2855 lm
Luminous efficiency	120 lm/W / 118 lm/W
MacAdam color tolerance	3
Life time estimate	3SDCM 50000h L90 B10 ta 25°C
Energy efficiency class	D / E
Weight	0.80 Kg
Dimension	H136 Ø90 mm
Hole size	Ø 110 mm
IP Grade	IP20/54 / IP20/54
Protection Class	Class III appliance
Product Spec	Circular shape
Power supply/Transformer	Not included
Protocol	See power supply



**WEB PAGE**

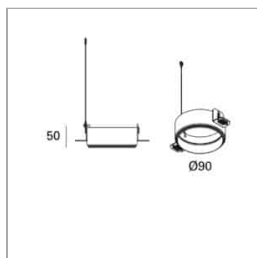


**ASSEMBLY INSTRUCTIONS**



## MANDATORY ACCESSORIES

### Accessori Outer Casing Nyx T For False Ceiling T80F outer casing for plasterbord



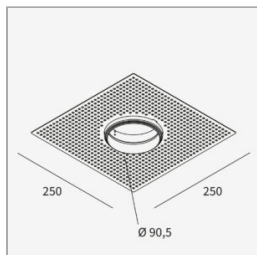
code LTN06A

Trimless recessed indoor outer casing for plasterboard

Technical Sheet



### Accessori Wallbox Nyx For Brickwall T80F outer casing box for brick wall



code LTN06B

Trimless recessed indoor outer casing for brick wall square shape

Technical Sheet



### AE500.20C1



code AE500.20C1

Electronic power supply current

### AE700.32C1.MP (Copia)



code AE700.30C.MP

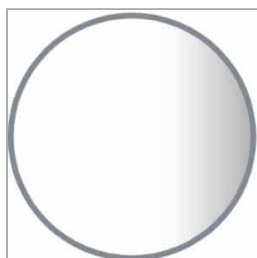
Electronic power supply current

Technical Sheet



## OPTIONAL ACCESSORIES

### Accessori Lens ø 74 Satin lens Ø 74



code L074S

uncategorized

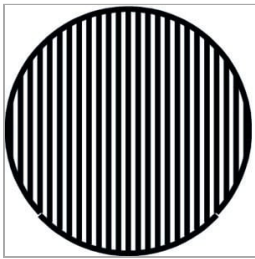
Technical Sheet



### Accessori Lens ø 74 Elissoidal lens Ø 74

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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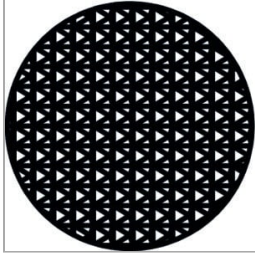
code L074E

uncategorized

Technical Sheet



### Accessori Lens $\varnothing$ 74 Asymmetric lens $\varnothing$ 74



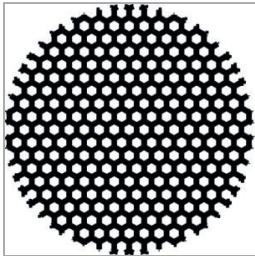
code L074A

uncategorized

Technical Sheet



### Accessori Lens $\varnothing$ 74 Honey comb louver $\varnothing$ 74



code L074R

uncategorized

Technical Sheet



