

Nemo TL Comfort

RTT22229PD - Trimless + Matt White Reflector - $33 \, \text{W} - 3100 \, \text{lumen} \, / \, 3000 \, \text{K} \, / \, \text{CRI} > 90 \,$

Pan Digital

DESCRIPTION

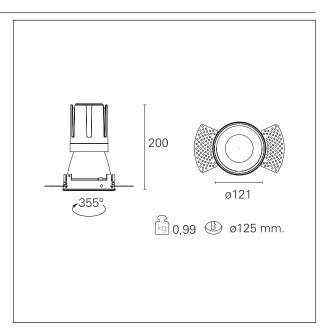
Nemo TL is the trimless series of the Nemo family designed for installations in plasterboard false ceilings with no visible edge. Models up to 24W are equipped with a pre-drilled fixed frame for direct fixing of the luminaire to the false ceiling; The 33W and 42W models are equipped with height-adjustable fixing frame. Nemo TL Comfort is the solution for installations with maximum visual comfort; thanks to its 48 ° cut off, the TL Comfort version of the Nemo series guarantees maximum control of direct glare. The lighting modules are all equipped with the latest generation of LEDs (CRI> 90 and SDCM <3). The interchangeable secondary reflectors are available in four different satin finishes and allow you to aesthetically characterize the system even after the first installation without changing the lighting performance. The safety cable supplied prevents accidental drops and the "fast plug" connection system to the driver allows quick and safe installation.



Switch

PRODUCTS CHARACTERISTICS

trimless recessed installation type material Aluminum Color Matt white 33 W Power Lumen output - Full emission 3032 lm 92 lm/W Efficacy Ø 121 mm. Diameter **Dimensions** h 200 mm. 0,99 kg. net weight



ELECTRICAL CHARACTERISTICS

feeding 220÷240 V
driver Pan Digital
Insulation class Class II



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MECHANICAL CHARACTERISTICS

optical compartment IP rate IP40 recessed compartment IP rate IP20 IK IK02

HOLE RECESS DIMENSIONS

hole recess diameter Ø 125 mm.

ENERGY CLASSIFICATION





The lamps cannot be changed in the luminaire.

LED SOURCE DETAILS

led source typeCoB LedLED brandBridgeluxLED current800 mALED voltage36 V

Service lifetime L80 / B20 - 50.000 h.

Light temperature 3000 K
CRI CRI >90
SDCM <3

DRIVER CHARACTERISTICS

driver Pan Digital
Power factor > 0,9
Operating temperature -20°C ÷ 45°C

LIGHTING DETAILS

emission rotationally symmetrical



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luminous effect	flood
optic	38°
Beam angle - direct	38°
UGR	≤ 17
Cut Hood	48°

PHOTOMETRIC

