28W Turner Linear Bar LED - HALLE DYNAMICS - UGR19 - for Technical Ceilings - Pack 2 units



Product code:

Reference: GX06P14UGR

Technical specifications:

REFERENCE: GX06N15 Rated Power: 28W (14wx2) Nominal Voltage: 220-240V Colour: 3000K - 4000K

CRI - Chromatic Rendiment Index: 80 Construction Material: Aluminium

Luminosity-Lm: 3080 Beam Angle (º): 90°

Luminous diodo LED (Lm/W): 120Lm/W Luminous Efficiency (Lm/W): 110 Lm/W

Certifications: CE - ROHS-TÜV

P : IP20

Diode Life Expectancy (H): 40.000

Power Factor (PF): 0.91 Frequency (Hz): 50/60Hz

Temperature Range (ºC): -20°C ~ +55°C

On/Off Cycles: 100.000 Starting Time (s): 0,2s

Energy Rating (2021-UE-2019/2015): A+ Energy Rating (2023 - UE-2019/2015): F

Warranty Years: 3

Product short description:

DYNAMIC 28W (14wx2) Linear Luminaire for technical ceilings of 60x60, quick and easy installation, with which you can create and personalize your own lighting, creating personalized effects. You can create letters with your trade name with the lighting, or you can create an effect of guiding customers. Pack of 2 units with 1 Driver (power supply).

Product description:

28W LED luminaire (14W x 2 pack) Linear HALLE DYNAMICS for technical ceilings

Linear luminaire DYNAMIC HALLE for technical ceilings type 60x60 of fast and easy installation, with which you can create and personalize your own lighting, creating personalized effects, there will no longer be 2 equal ceilings!

With this luminaire you can create letters with your commercial name with the lighting, or you can create an effect of guiding customers in the direction you require to move them in one direction.

The product is supplied with a Driver which serves 2 linear 14W linear surface luminaires. (28W x

Super easy assembly: The product is very easy to install. Just remove the plugs from the ends, place the luminaire in the guides of the ceiling rails, and replace the plugs for fixing.

Uses of the LED 14W x 2 Lineal HALLE DYNAMICS Luminaire for Technical Ceilings

- Shops
- Supermarkets
- Shopping Centres
- Offices, ...

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Technical Datasheet

Additional images:



















