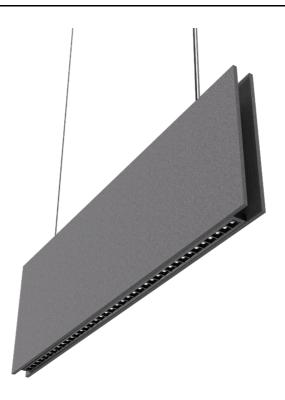
COLLINE X TERRANO H40.120 4800LM 840 DALI II CL. BLACK 60D (44W)

DETAILED CARD





TECHNICAL PARAMETERS

Colour temperature [K]:

Index: 409844

EAN: 5905963409844 **Light source:** LED module

4000

Rated power of the luminaire [W]*: 44

Luminous flux [Im]*: 4800

Luminous efficacy [Im/W]: 110

Energy efficiency class: E

Electrical protection class: II

CHARACTERISTICS

Acoustic lamps created by Lena Lighting and Acustio. They provide, in addition to a spectacular design effect, glare-free lighting that is friendly to the senses (UGR ranges from 12 - 19) and sound attenuation at the level of high-class sound absorption. The luminaire is made of a triple layer of felt, which makes it durable while maintaining its softness. In addition, it can be coated with a layer of nanosilver in accordance with Acustio's proprietary brand technology - NanoFelt Ag. It provides high protection against the deposition of bacterial particles on the surface. Lighting, on the other hand, is based on energy-saving LED modules that emit light in two colors 4000K or 3000K (on request). It is also available with DALI control, allowing the light output to be adjusted to outdoor conditions, and compatibility with Lena Lighting's proprietary Clue control system. It allows you to set light scenes, dim lamps or program individual light output settings for individual lamps and group them together - all from an app on your phone or from the control panel. The modular design of Colline x Terrano, a choice of different acoustic panel embossings and a wide range of colors provide unlimited personalization possibilities

APPLICATION

Spaces conducive to both work and relaxation. They will work well in both offices and private homes, creating a friendly place for remote work, rest, sleep and entertainment.

DETAILS



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DETAILED CARD

TECHNICAL PARAMETERS TABLE

Index:	409844
EAN:	5905963409844
Rated power of the luminaire [W]:	44
Light source:	LED module
Luminous flux [Im]:	4800
Luminous efficacy [lm/W]:	110
Energy efficiency class:	E
Colour temperature [K]:	4000
Electrical protection class:	II
Version:	H40.120
Colour rendering index:	>80
Beam angle [°]:	60
Light distribution type:	symmetric
Optics:	lens
Optics material:	PC
DIMM DALI:	yes
Dimensions (H/W/T/S) [mm]:	398/38/1115
Ingress protection:	IP20

Card creation date: 31 August 2023



