

Pendant lamp Trio Lighting Graham nickel matte 41,5W 4280lm CRI80 IP20 2300K, 3000K, 4000K 3CCT

Product code 23981

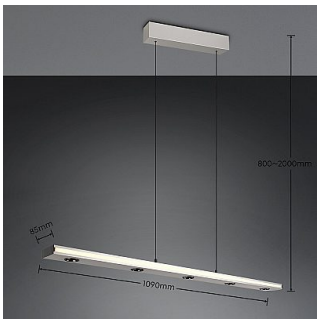
The GRAHAM pendant light features a minimalist design that blends perfectly into modern living spaces. Its straight lines and functional versatility make it a stylish highlight in any room. With several light sources that can be switched independently of each other, GRAHAM offers a flexible lighting solution. The up-and-down lighting creates a cosy ambience, while the side light source on the pendant provides additional accents. Thanks to the integrated light controller, the brightness can be continuously dimmed and the light colour can be gradually adjusted - for the perfect atmosphere at any time of day. A particularly practical highlight is the memory function, which saves the last selected light setting and automatically applies it when the light is switched on again. The height of the pendant light can also be variably adjusted so that it can be customised to your individual needs. The luminaire not only impresses with its functionality, but also with its elegant design: the metal in matt nickel and the white plastic give the luminaire a modern and timeless look. In addition, the luminaires feature modern LED technology, which stands for a high quality of light. LED light sources are characterized by a long service life and low heat generation.

Correlated colour temperature	3CCT 2300K, 3000K, 4000K
Luminous flux	4280lumens
Luminaire’s efficiency	103lm/W
Warranty	5 years
Brand	Trio Lighting
Output	41,5W
Maximum output	41.5W
CRI	80
Protection class	IP20
Lifespan	25000h
Length	90.0mm
Width	1090.0mm
Height	2000.0mm
Weight	2.7 kg
Package weight	3.3 kg
Casing colour	nickel matte
Casing material	metal
No. of switches	15000times
Work environment	indoor use
Manufacturer’s homepage	products.trio-lighting.com/353010107-2/

© LED House OÜ, tel: (+372) 56 202 303
Kadaka street 3/3, Tallinn 10621, Estonia, info@ledhouse.ee







© LED House OÜ, tel: (+372) 56 202 303
Kadaka street 3/3, Tallinn 10621, Estonia, info@ledhouse.ee