

TERRACO AS LED

GENERAL CARD



TECHNICAL PARAMETERS

Nominal power [W]:	18.00
Luminous flux [lm]*:	1100 - 1450
Colour temperature [K]:	4000
Ingress protection:	IP54
Impact resistance:	IK04
Material of the body:	aluminium
Colour of the body:	black; graphite; grey; white
Diffuser material:	PMMA
Diffuser type:	OPAL; PRM
Optics:	general
Mounting version:	surface
CE certificate:	71/2026

CHARACTERISTICS

Terraco AS LED is a luminaire with a modernist structure, distinguished by its striking minimalist design. The powder-coated aluminium body is available in four colours: grey, graphite, white and black. It features a high IP54 protection rating. It is designed for surface mounting.

APPLICATION

The Terraco AS LED luminaire is particularly well-suited for external façade lighting, as well as for illuminating terraces and balconies. Its compact dimensions broaden its range of applications – it can illuminate recesses or hard-to-reach areas. Terraco luminaires can also be used indoors and arranged in various ways on walls to create interesting lighting schemes.

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AVAILABLE VERSIONS



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TERRACO AS LED OPAL

Nominal power [W]	Luminous flux [lm]*	Diffuser type	Colour of the body	PIR	Index
18	1300	OPAL	white		>> 995651
18	1300	OPAL	white	yes	>> 995736
18	1100	OPAL	black		>> 995668
18	1100	OPAL	black	yes	>> 995743
18	1100	OPAL	graphite		>> 995675
18	1100	OPAL	graphite	yes	>> 995750
18	1200	OPAL	grey		>> 995682
18	1200	OPAL	grey	yes	>> 995767

TERRACO AS LED PRM

Nominal power [W]	Luminous flux [lm]*	Diffuser type	Colour of the body	PIR	Index
18	1450	PRM	white		>> 995699
18	1450	PRM	white	yes	>> 995804
18	1300	PRM	black		>> 995705
18	1300	PRM	black	yes	>> 995781
18	1300	PRM	graphite		>> 995712
18	1300	PRM	graphite	yes	>> 995798
18	1300	PRM	grey		>> 995729
18	1300	PRM	grey	yes	>> 995774

Card creation date: 21 May 2026

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%



This product is a subject to electric and electronic waste equipment regulations (WEEE).



Certificate CE - Nr: 71/2026