



## TECHNICAL PARAMETERS

<b>Light source:</b>	E27 LED lamp; GU10 LED lamp
<b>AC voltage range [V]:</b>	220 - 240
<b>Frequency [Hz]:</b>	50-60
<b>Electrical protection class:</b>	I
<b>Ingress protection:</b>	IP54
<b>Impact resistance:</b>	IK04
<b>Light distribution type:</b>	DIR; DIR/IND; FRONT; SIDE DIR; SIDE DIR/IND
<b>Material of the body:</b>	Steel; aluminium
<b>Diffuser material:</b>	PMMA
<b>Diffuser type:</b>	MAT
<b>Mounting version:</b>	surface
<b>Colour of the body:</b>	black; graphite; grey; white
<b>Dimensions (H/W/T/S) [mm]:</b>	260/110/100;

## CHARACTERISTICS

Terraco is a luminaire with a modernist construction distinguished by its interesting minimalist design. The powder-coated steel body is available in four colour versions: silver, graphite, white and black. It offers a choice of different light distribution options, allowing it to be used in various applications, both: vertically and horizontally.

Installed on a building facade, it can distribute light downwards, upwards and sideways. It has a high ingress protection rating of IP54. It is designed for surface mounting.

**\*Light source not included.**

## APPLICATION

Terraco is particularly suitable as exterior facade lighting, terrace, patio and balcony illumination. Its small dimensions expand the range of applications - it can light up alcoves and hard-to-reach areas. Terraco fittings can also be arranged in various ways to create interesting arrangements in buildings' interiors. The fitting allows a large number of interesting lighting concepts to be realised. It can be used to highlight contemporary architecture.

## AVAILABLE VERSIONS



Click index >>, to see details

### TERRACO DIR

Product line	Light distribution type	Material of the body	Colour of the body	Dimensions (H/W/T/S) [mm]	Index
TERRACO E27	DIR	Steel	white	260/110/100	<a href="#">&gt;&gt; 995019</a>
TERRACO E27	DIR	Steel	black	260/110/100	<a href="#">&gt;&gt; 995040</a>
TERRACO E27	DIR	Steel	graphite	260/110/100	<a href="#">&gt;&gt; 995033</a>
TERRACO E27	DIR	Steel	grey	260/110/100	<a href="#">&gt;&gt; 995026</a>

### TERRACO DIR/IND

Product line	Light distribution type	Material of the body	Colour of the body	Dimensions (H/W/T/S) [mm]	Index
TERRACO E27	DIR/IND	aluminium	white	260/110/100	<a href="#">&gt;&gt; 995927</a>
TERRACO E27	DIR/IND	aluminium	black	260/110/100	<a href="#">&gt;&gt; 995910</a>
TERRACO E27	DIR/IND	aluminium	graphite	260/110/100	<a href="#">&gt;&gt; 995903</a>
TERRACO E27	DIR/IND	aluminium	grey	260/110/100	<a href="#">&gt;&gt; 995897</a>

### TERRACO FRONT

Product line	Light distribution type	Material of the body	Colour of the body	Dimensions (H/W/T/S) [mm]	Index
TERRACO E27	FRONT	Steel	white	260/110/100	<a href="#">&gt;&gt; 995095</a>
TERRACO E27	FRONT	Steel	black	260/110/100	<a href="#">&gt;&gt; 995149</a>
TERRACO E27	FRONT	Steel	graphite	260/110/100	<a href="#">&gt;&gt; 995118</a>
TERRACO E27	FRONT	Steel	grey	260/110/100	<a href="#">&gt;&gt; 995101</a>

### TERRACO SIDE DIR

Product line	Light distribution type	Material of the body	Colour of the body	Dimensions (H/W/T/S) [mm]	Index
TERRACO GU10	SIDE DIR	Steel	white	260/110/100	<a href="#">&gt;&gt; 995156</a>
TERRACO GU10	SIDE DIR	Steel	black	260/110/100	<a href="#">&gt;&gt; 995187</a>
TERRACO GU10	SIDE DIR	Steel	graphite	260/110/100	<a href="#">&gt;&gt; 995170</a>
TERRACO GU10	SIDE DIR	Steel	grey	260/110/100	<a href="#">&gt;&gt; 995163</a>

### TERRACO SIDE DIR/IND

Product line	Light distribution type	Material of the body	Colour of the body	Dimensions (H/W/T/S) [mm]	Index
TERRACO 2xGU10	SIDE DIR/IND	Steel	white	260/110/100	<a href="#">&gt;&gt; 995194</a>
TERRACO 2xGU10	SIDE DIR/IND	Steel	black	260/110/100	<a href="#">&gt;&gt; 995224</a>
TERRACO 2xGU10	SIDE DIR/IND	Steel	graphite	260/110/100	<a href="#">&gt;&gt; 995217</a>
TERRACO 2xGU10	SIDE DIR/IND	Steel	grey	260/110/100	<a href="#">&gt;&gt; 995200</a>

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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).



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