TERRANO S/R

GENERAL CARD



TECHNICAL PARAMETERS

Rated power of the luminaire [W]*:	9.00 - 45.00
Luminous flux [lm]*:	1050 - 6300
Energy efficiency class:	D; E; G
Electrical protection class:	I; II
Colour temperature [K]:	3000; 4000
Diffuser type:	matrix led
Material of the body:	powder coated steel
Colour of the body:	black; white
Dimensions (H/W/T/S) [mm]:	48/630/85; 48/1180/85;
Ingress protection:	IP20

CHARACTERISTICS

Thanks to the use of the latest generation of LED modules, the new Terrano S/R linear luminaire is characterised by energy efficiency and outstanding technical performance. Equipped with a focusing lens, Terrano S/R luminaires are visually friendly and effectively reduce glare (UGR of 12-19). Mounted in a trunking system, they are available in two colour temperatures of 3000 K and 4000 K and two colour versions: white and black. The 630mm-long version allows 360° rotation around its axis and 45° rotation of the light system. The 1180mm version allows the light system to rotate 45°.
DALI version available on request.

APPLICATION

Mounting on a trunking system, increases the range of applications for this luminaire and allows for rearrangement by the user, even after installation. The luminaire has an adaptor equipped with mechanical clips which make it easy to plug in, unplug and move the luminaire, while ensuring that the luminaire is securely held in the rail. The luminaires, together with suitably selected rails and components, allow for ceiling or wall mounting. The Terrano S/R luminaire is ideal as a source of light in offices, shops, dressing rooms and passageways.

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AVAILABLE VERSIONS

Click index >>, to see details

Terrano S/R 48/1180/85mm

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Colour of the body	Beam angle [°]	Electrical protection class	Dimensions (H/W/T/S) [mm]	Index
23	3000	3000	black	60	I	48/1180/85	>> 577666
23	3200	4000	black	60	I	48/1180/85	>> 577741
23	3300	3000	white	60	I	48/1180/85	>> 577703
23	3500	4000	white	60	I	48/1180/85	>> 577789
29	3700	3000	black	60	I	48/1180/85	>> 577673
29	3900	4000	black	60	I	48/1180/85	>> 577758
29	4100	3000	white	60	I	48/1180/85	>> 577710
29	4300	4000	white	60	I	48/1180/85	>> 577796
34	4100	3000	black	60	I	48/1180/85	>> 577680
34	4400	4000	black	60	I	48/1180/85	>> 577765
34	4600	3000	white	60	I	48/1180/85	>> 577727
34	4800	4000	white	60	I	48/1180/85	>> 577802
45	5400	3000	black	60	I	48/1180/85	>> 577697
45	5700	4000	black	60	I	48/1180/85	>> 577772
45	5900	3000	white	60	I	48/1180/85	>> 577734
45	6000	4000	white	70	I	48/1180/85	>> 420863
45	6300	4000	white	60	I	48/1180/85	>> 577819

Terrano S/R 48/630/85mm

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Colour of the body	Beam angle [°]	Electrical protection class	Dimensions (H/W/T/S) [mm]	Index
9	1050	3000	black	60	II	48/630/85	>> 577505
9	1100	4000	black	60	II	48/630/85	>> 577581
9	1150	3000	white	60	II	48/630/85	>> 577543
9	1200	4000	white	60	II	48/630/85	>> 577628
12	1150	3000	black	60	II	48/630/85	>> 579578
13	1750	3000	black	60	II	48/630/85	>> 577512
13	1850	4000	black	60	II	48/630/85	>> 577598
13	1950	3000	white	60	II	48/630/85	>> 577550
13	2050	4000	white	60	II	48/630/85	>> 577635
18	2300	3000	black	60	II	48/630/85	>> 577529
18	2400	4000	black	60	II	48/630/85	>> 577604
18	2500	3000	white	60	II	48/630/85	>> 577567
18	2650	4000	white	60	II	48/630/85	>> 577642

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Colour of the body	Beam angle [°]	Electrical protection class	Dimensions (H/W/T/S) [mm]	Index
23	2700	3000	black	60	II	48/630/85	>> 577536
23	2700	3000	black	60	II	48/630/85	>> 744914
23	2850	4000	black	60	II	48/630/85	>> 577611
23	2950	3000	white	60	II	48/630/85	>> 577574
23	3000	4000	white	70	II	48/630/85	>> 420870
23	3150	4000	white	60	II	48/630/85	>> 577659
28	2700	4000	black	60	II	48/630/85	>> 744921
28	2850	4000	black	60	II	48/630/85	>> 744938

Card creation date: 25 March 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 andelectronic waste equipment regulations (WEEE).

Certificate CE - Nr: 120/2025; 66/2025

LENA LIGHTING

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