LUNGO II LED

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP20
Rated power of the luminaire [W]*:	12.00
Luminous flux [lm]*:	1020 - 1330
Colour temperature [K]:	3000; 4000
Color rendering index (Ra) >:	80
Electrical protection class:	I
Energy efficiency class:	E
Material of the body:	aluminium
Colour of the body:	black; silver; white
Ring colour:	black; gold; silver; white
Beam angle [°]:	20; 40; 70
Mounting version:	surface; suspended
DIMM DALI:	yes
Dimensions (H/W/T/S) [mm]:	fi=60 L=170; fi=60 L=170 H=1500;

CHARACTERISTICS

Lungo II LED luminaire - modern lighting for traffic zones. Lungo II LED is a modern luminaire by the company, designed for functional and aesthetic lighting of commercial interiors, offices and traffic zones in public buildings. With its slim, geometric form and high quality workmanship, it fits perfectly into modern architectural spaces.

Product characteristics:
- Light source: integrated LED module with high durability and energy efficiency
- Luminous flux: up to 1330 lm (depending on version)
- Colour temperature: 3000 K or 4000 K - selectable
- Light distribution angle: 20°, 40° or 70° optional
- Degree of protection: IP20 - for indoor applications
- Material: powder-coated aluminium housing
- Available colours: white, black, aluminium, black with gold interior

Advantages of the Lungo II LED luminaire:
- High light quality and high colour rendering index (Ra ≥ 80)
- Modern, minimalist design suitable for offices, corridors, receptions and entrance areas
- Can be surface-mounted or suspended

APPLICATION

Lungo II LED luminaire is used in spaces such as:
- corridors and passageways in office and institutional buildings
- entrance areas and lobbies
- staircases
- reception areas

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AVAILABLE VERSIONS

Click index >>, to see details

Lungo II LED surface

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Electrical protection class	Beam angle [°]	Colour of the body	Ring colour	Wire type	DIMM DALI	Mounting version	Index
12	4000	1020	I	20	black	black			surface	>> 779244
12	4000	1020	I	20	white	white			surface	>> 779275
12	4000	1020	I	20	black	gold		yes	surface	>> 779459
12	4000	1020	I	20	silver	silver			surface	>> 779305
12	4000	1020	I	20	silver	silver		yes	surface	>> 779428
12	4000	1020	I	20	black	gold			surface	>> 779336
12	4000	1020	I	20	white	white		yes	surface	>> 779398
12	4000	1020	I	20	black	black		yes	surface	>> 779367
12	3000	1280	I	20	black	black		yes	surface	>> 779121
12	3000	1280	I	20	black	gold		yes	surface	>> 779213
12	3000	1280	I	20	silver	silver		yes	surface	>> 779183
12	3000	1280	I	20	white	white		yes	surface	>> 779152
12	3000	1280	I	20	black	gold			surface	>> 779091
12	3000	1280	I	20	silver	silver			surface	>> 779060
12	3000	1280	I	20	white	white			surface	>> 779039
12	3000	1280	I	20	black	black			surface	>> 779008
12	4000	1120	I	40	black	black		yes	surface	>> 779374
12	4000	1120	I	40	black	gold			surface	>> 779343
12	4000	1120	I	40	white	white		yes	surface	>> 779404
12	4000	1120	I	40	silver	silver			surface	>> 779312
12	4000	1120	I	40	silver	silver		yes	surface	>> 779435
12	4000	1120	I	40	white	white			surface	>> 779282
12	4000	1120	I	40	black	gold		yes	surface	>> 779466
12	4000	1120	I	40	black	black			surface	>> 779251
12	3000	1330	I	40	black	black			surface	>> 779015
12	3000	1330	I	40	black	gold		yes	surface	>> 779220
12	3000	1330	I	40	white	white			surface	>> 779046
12	3000	1330	I	40	silver	silver		yes	surface	>> 779190
12	3000	1330	I	40	silver	silver			surface	>> 779077
12	3000	1330	I	40	white	white		yes	surface	>> 779169
12	3000	1330	I	40	black	gold			surface	>> 779107
12	3000	1330	I	40	black	black		yes	surface	>> 779138
12	4000	1170	I	70	black	black			surface	>> 779268

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Electrical protection class	Beam angle [°]	Colour of the body	Ring colour	Wire type	DIMM DALI	Mounting version	Index
12	4000	1170	I	70	black	gold		yes	surface	>> 779473
12	4000	1170	I	70	silver	silver		yes	surface	>> 779442
12	4000	1170	I	70	white	white		yes	surface	>> 779411
12	4000	1170	I	70	black	black		yes	surface	>> 779381
12	4000	1170	I	70	black	gold			surface	>> 779350
12	4000	1170	I	70	silver	silver			surface	>> 779329
12	4000	1170	I	70	white	white			surface	>> 779299
12	3000	1330	I	70	black	gold		yes	surface	>> 779237
12	3000	1330	I	70	black	gold			surface	>> 779114
12	3000	1330	I	70	black	black			surface	>> 779022
12	3000	1330	I	70	silver	silver		yes	surface	>> 779206
12	3000	1330	I	70	white	white			surface	>> 779053
12	3000	1330	I	70	white	white		yes	surface	>> 779176
12	3000	1330	I	70	silver	silver			surface	>> 779084
12	3000	1330	I	70	black	black		yes	surface	>> 779145

Lungo II LED suspended

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Electrical protection class	Beam angle [°]	Colour of the body	Ring colour	Wire type	DIMM DALI	Mounting version	Index
12	4000	1020	I	20	black	gold	red braid	yes	suspended	>> 779930
12	4000	1020	I	20	silver	silver	black braid	yes	suspended	>> 779909
12	4000	1020	I	20	white	white	white braid	yes	suspended	>> 779879
12	4000	1020	I	20	black	black	black braid	yes	suspended	>> 779848
12	4000	1020	I	20	black	gold	red braid		suspended	>> 779817
12	4000	1020	I	20	silver	silver	black braid		suspended	>> 779787
12	4000	1020	I	20	white	white	white braid		suspended	>> 779756
12	4000	1020	I	20	black	black	black braid		suspended	>> 779725
12	3000	1280	I	20	white	white	white braid	yes	suspended	>> 779633
12	3000	1280	I	20	silver	silver	black braid	yes	suspended	>> 779664
12	3000	1280	I	20	black	gold	red braid	yes	suspended	>> 779695
12	3000	1280	I	20	black	black	black braid		suspended	>> 779480
12	3000	1280	I	20	black	black	black braid	yes	suspended	>> 779602

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Electrical protection class	Beam angle [°]	Colour of the body	Ring colour	Wire type	DIMM DALI	Mounting version	Index
12	3000	1280	I	20	white	white	white braid		suspended	>> 779510
12	3000	1280	I	20	black	gold	red braid		suspended	>> 779572
12	3000	1280	I	20	silver	silver	black braid		suspended	>> 779541
12	4000	1120	I	40	black	gold	red braid	yes	suspended	>> 779947
12	4000	1120	I	40	silver	silver	black braid	yes	suspended	>> 779916
12	4000	1120	I	40	white	white	white braid	yes	suspended	>> 779886
12	4000	1120	I	40	black	black	black braid	yes	suspended	>> 779855
12	4000	1120	I	40	black	gold	red braid		suspended	>> 779824
12	4000	1120	I	40	silver	silver	black braid		suspended	>> 779794
12	4000	1120	I	40	black	black	black braid		suspended	>> 779732
12	4000	1120	I	40	white	white	white braid		suspended	>> 779763
12	3000	1330	I	40	black	black	black braid	yes	suspended	>> 779619
12	3000	1330	I	40	black	black	black braid		suspended	>> 779497
12	3000	1330	I	40	white	white	white braid		suspended	>> 779527
12	3000	1330	I	40	silver	silver	black braid		suspended	>> 779558
12	3000	1330	I	40	white	white	white braid	yes	suspended	>> 779640
12	3000	1330	I	40	black	gold	red braid		suspended	>> 779589
12	3000	1330	I	40	black	gold	red braid	yes	suspended	>> 779701
12	3000	1330	I	40	silver	silver	black braid	yes	suspended	>> 779671
12	4000	1170	I	70	black	gold	red braid	yes	suspended	>> 779954
12	4000	1170	I	70	silver	silver	black braid	yes	suspended	>> 779923
12	4000	1170	I	70	white	white	white braid	yes	suspended	>> 779893
12	4000	1170	I	70	black	black	black braid	yes	suspended	>> 779862
12	4000	1170	I	70	black	gold	red braid		suspended	>> 779831
12	4000	1170	I	70	silver	silver	black braid		suspended	>> 779800

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Electrical protection class	Beam angle [°]	Colour of the body	Ring colour	Wire type	DIMM DALI	Mounting version	Index
12	4000	1170	I	70	white	white	white braid		suspended	>> 779770
12	4000	1170	I	70	black	black	black braid		suspended	>> 779749
12	3000	1330	I	70	silver	silver	black braid	yes	suspended	>> 779688
12	3000	1330	I	70	white	white	white braid		suspended	>> 779534
12	3000	1330	I	70	white	white	white braid	yes	suspended	>> 779657
12	3000	1330	I	70	black	gold	red braid	yes	suspended	>> 779718
12	3000	1330	I	70	black	black	black braid		suspended	>> 779503
12	3000	1330	I	70	silver	silver	black braid		suspended	>> 779565
12	3000	1330	I	70	black	gold	red braid		suspended	>> 779596
12	3000	1330	I	70	black	black	black braid	yes	suspended	>> 779626

Card creation date: 24 July 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: 51/2025

LENA LIGHTING

Lena Lighting S.A.
ul. Kórnicka 52, 63-000 Środa Wielkopolska
tel. +48 61 28 60 333 (Pn-Pt, 8-16), e-mail: hello@lenalighting.pl, www.lenalighting.pl



