SVINGO LED

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP40/IP20
Rated power of the luminaire [W]*:	15.00 - 32.00
Luminous flux [lm]*:	925 - 4525
Colour temperature [K]:	2700; 3000; 3500; 4000
Color rendering index (Ra) >:	80; 90
Energy efficiency class:	C; D; F; G
Material of the body:	aluminium
Colour of the body:	black; white
Diffuser material:	PC
Diffuser type:	transparent
Beam angle [°]:	40; 70
Mounting version:	recessed
Dimensions (H/W/T/S) [mm]:	ø140/130;

CHARACTERISTICS

SVINGO LED is a modern downlight luminaire, designed for installation in suspended ceilings. It stands out for its minimalist design, high luminous efficacy and the ability to precisely direct the light beam. The aluminium body, available in white or black depending on the version, ensures the luminaire's durability and an aesthetic finish.
The luminaire is fitted with an efficient COB LED module that can be tilted up to 57° and rotated 360°, allowing for flexible lighting design. The available beam angles of 40° and 70° enable both accent and general lighting to be achieved.
SVINGO LED offers a wide range of colour temperatures from 2700 K to 4000 K, with a colour rendering index (Ra) >90, whilst the specialised GOLD and MEAT colour spectra allow the light parameters to be tailored to individual requirements.

APPLICATION

SVINGO LED is designed for lighting commercial, office and retail spaces where high visual comfort, energy efficiency and the ability to customise the lighting are essential.
Thanks to its adjustable beam direction, it is ideal for boutiques, showrooms, galleries and exhibition spaces, allowing products, architectural details and interior design elements to be highlighted to great effect. It can also be used as general lighting in offices, lobbies, corridors and other functional spaces.
The specialised GOLD and MEAT colour temperatures expand the luminaire's range of applications in retail premises. The GOLD variant allows for the attractive display of bread, confectionery and products in warm tones, whilst the MEAT variant is designed to illuminate displays of meat and cold cuts, emphasising their natural colours.

SVINGO LED

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Luminous efficacy [lm/W]	Color rendering index (Ra) >	Beam angle [°]	Colour of the body	Version	DIMM DALI	Index
15		925	62		70	white	MEAT		>> 581854
15		925	62		70	white	MEAT	yes	>> 582455
15		1300	87		70	white	GOLD		>> 581915
15		1300	87		70	white	GOLD	yes	>> 582516
15		1350	90		40	white	GOLD		>> 581885
15		1350	90		40	white	GOLD	yes	>> 582486
15		1375	92		40	white	MEAT		>> 581823
15		1375	92		40	white	MEAT	yes	>> 582424
16	2700	2100	131	90	40	white			>> 582189
16	2700	2100	131	90	40	white		yes	>> 582783
16	2700	2125	133	80	40	white			>> 581946
16	2700	2125	133	80	40	white		yes	>> 582547
16	2700	2175	136	90	70	white			>> 582219
16	3000	2175	136	90	40	white			>> 582240
16	3500	2175	136	90	40	white			>> 582301
16	2700	2175	136	90	70	white		yes	>> 582813
16	3000	2175	136	90	40	white		yes	>> 582844
16	3500	2175	136	90	40	white		yes	>> 582905
16	2700	2200	138	80	70	white			>> 581977
16	2700	2200	138	80	70	white		yes	>> 582578
16	3500	2225	139	80	40	white			>> 582066
16	4000	2225	139	90	40	white			>> 582363
16	3500	2225	139	80	40	white		yes	>> 582660
16	4000	2225	139	90	40	white		yes	>> 582967
16	3000	2250	141	90	70	white			>> 582271
16	3000	2250	141	90	70	white		yes	>> 582875
16	4000	2275	142	80	40	white			>> 582127
16	3500	2275	142	90	70	white			>> 582332
16	4000	2275	142	80	40	white		yes	>> 582721
16	3500	2275	142	90	70	white		yes	>> 582936
16	3000	2300	144	80	70	white			>> 582035
16	3000	2300	144	80	70	white		yes	>> 582639
16	3000	2325	145	80	40	white			>> 582004
16	3000	2325	145	80	40	white		yes	>> 582608
16	3500	2350	147	80	70	white			>> 582097

SVINGO LED

GENERAL CARD

16	4000	2350	147	80	70	white			>> 582158
16	4000	2350	147	90	70	white			>> 582394
16	3500	2350	147	80	70	white		yes	>> 582691
16	4000	2350	147	80	70	white		yes	>> 582752
16	4000	2350	147	90	70	white		yes	>> 582998
22		1350	61		70	white	MEAT		>> 581847
22		1350	61		70	white	MEAT	yes	>> 582448
22		1375	63		40	white	MEAT		>> 581816
22		1375	63		40	white	MEAT	yes	>> 582417
22		1925	88		70	white	GOLD		>> 581908
22		1925	88		70	white	GOLD	yes	>> 582509
22		2000	91		40	white	GOLD		>> 581878
22		2000	91		40	white	GOLD	yes	>> 582479
24	2700	3100	129	90	40	white			>> 582172
24	2700	3100	129	90	40	white		yes	>> 582776
24	2700	3150	131	80	40	white			>> 581939
24	2700	3150	131	80	40	white		yes	>> 582530
24	3000	3200	133	90	40	white			>> 582233
24	3500	3200	133	90	40	white			>> 582295
24	3000	3200	133	90	40	white		yes	>> 582837
24	3500	3200	133	90	40	white		yes	>> 582899
24	2700	3225	134	90	70	white			>> 582202
24	2700	3225	134	90	70	white		yes	>> 582806
24	2700	3250	135	80	70	white			>> 581960
24	3500	3250	135	80	40	white			>> 582059
24	2700	3250	135	80	70	white		yes	>> 582561
24	3500	3250	135	80	40	white		yes	>> 582653
24	4000	3275	136	90	40	white			>> 582356
24	4000	3275	136	90	40	white		yes	>> 582950
24	3000	3325	139	90	70	white			>> 582264
24	3000	3325	139	90	70	white		yes	>> 582868
24	3000	3350	140	80	70	white			>> 582028
24	3500	3350	140	90	70	white			>> 582325
24	3000	3350	140	80	70	white		yes	>> 582622
24	3500	3350	140	90	70	white		yes	>> 582929
24	4000	3375	141	80	40	white			>> 582110
24	4000	3375	141	80	40	white		yes	>> 582714
24	4000	3450	144	90	70	white			>> 582387
24	4000	3450	144	90	70	white		yes	>> 582981

SVINGO LED

GENERAL CARD

24	3000	3475	145	80	40	white			>> 581991
24	3500	3475	145	80	70	white			>> 582080
24	4000	3475	145	80	70	white			>> 582141
24	3000	3475	145	80	40	white		yes	>> 582592
24	3500	3475	145	80	70	white		yes	>> 582684
24	4000	3475	145	80	70	white		yes	>> 582745
30		1550	52		70	black	MEAT		>> 581014
30		1550	52		70	black	MEAT	yes	>> 581038
30		1600	53		40	black	MEAT		>> 581007
30		1600	53		40	black	MEAT	yes	>> 581021
30		1750	58		70	white	MEAT		>> 581830
30		1750	58		70	white	MEAT	yes	>> 582431
30		1800	60		40	white	MEAT		>> 581809
30		1800	60		40	white	MEAT	yes	>> 582400
30		2225	74		70	black	GOLD		>> 581052
30		2225	74		70	black	GOLD	yes	>> 581076
30		2300	77		40	black	GOLD		>> 581045
30		2300	77		40	black	GOLD	yes	>> 581069
30		2525	84		70	white	GOLD		>> 581892
30		2525	84		70	white	GOLD	yes	>> 582493
30		2600	87		40	white	GOLD		>> 581861
30		2600	87		40	white	GOLD	yes	>> 582462
32	4000	3950	123	80	40	black			>> 581083
32	4000	3950	123	80	40	black		yes	>> 581106
32	4000	4000	125	80	70	black			>> 581090
32	4000	4000	125	80	70	black		yes	>> 581113
32	2700	4100	128	90	40	white			>> 582165
32	2700	4100	128	90	40	white		yes	>> 582769
32	2700	4175	130	80	40	white			>> 581922
32	2700	4175	130	80	40	white		yes	>> 582523
32	2700	4200	131	90	70	white			>> 582196
32	2700	4200	131	90	70	white		yes	>> 582790
32	3000	4225	132	90	40	white			>> 582226
32	3000	4225	132	90	40	white		yes	>> 582820
32	2700	4250	133	80	70	white			>> 581953
32	3500	4250	133	90	40	white			>> 582288
32	2700	4250	133	80	70	white		yes	>> 582554
32	3500	4250	133	90	40	white		yes	>> 582882
32	3000	4325	135	80	70	white			>> 582011

SVINGO LED

GENERAL CARD

32	3500	4325	135	80	40	white			>> 582042
32	3000	4325	135	90	70	white			>> 582257
32	3000	4325	135	80	70	white		yes	>> 582615
32	3500	4325	135	80	40	white		yes	>> 582646
32	3000	4325	135	90	70	white		yes	>> 582851
32	4000	4350	136	90	40	white			>> 582349
32	4000	4350	136	90	40	white		yes	>> 582943
32	3500	4375	137	90	70	white			>> 582318
32	3500	4375	137	90	70	white		yes	>> 582912
32	4000	4475	140	80	40	white			>> 582103
32	4000	4475	140	80	40	white		yes	>> 582707
32	3000	4500	141	80	40	white			>> 581984
32	4000	4500	141	90	70	white			>> 582370
32	3000	4500	141	80	40	white		yes	>> 582585
32	4000	4500	141	90	70	white		yes	>> 582974
32	3500	4525	141	80	70	white			>> 582073
32	4000	4525	141	80	70	white			>> 582134
32	3500	4525	141	80	70	white		yes	>> 582677
32	4000	4525	141	80	70	white		yes	>> 582738

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: 198/2026

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