

Kanlux



Kanlux LCOB 8W/M 12V

Kanlux LCOB 8W LED strip is a unique lighting, which has a high luminous efficiency and a 3-year warranty. Its unique feature is a continuous line of light - there are no brighter or darker places on it, no points of light are visible in whole strip. The Kanlux LCOB tape emits uniform light regardless of the profile depth and the transparency of the shade.

- 3 years Warranty under the terms of the warranty statement, available on our website

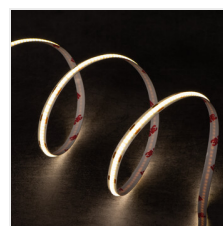


12V



LCOB 8W/M 12

 12 DC		 Ra 90			 COB	 LED m 320
 ≥30000	 30000		 0,1m	 5÷25	 360° Φuse	

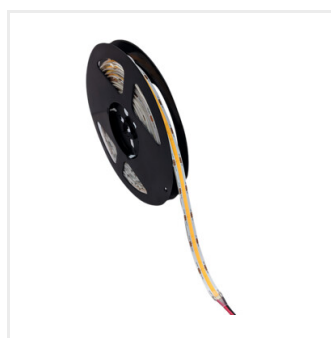




IP



LCOB 8W/M 12 IP00-CW	38909	1m = 8	1m = 800	6500	00	5000	F
LCOB 8W/M 12 IP00-NW	33366	1m = 8	1m = 760	4000	00	5000	F
LCOB 8W/M 12 IP00-WW	33364	1m = 8	1m = 720	3000	00	5000	G
LCOB 8W/M 12 IP65-CW	38910	1m = 8	1m = 760	6500	65	5000	F
LCOB 8W/M 12 IP65-NW	33367	1m = 8	1m = 720	4000	65	5000	G
LCOB 8W/M 12 IP65-WW	33365	1m = 8	1m = 680	3000	65	5000	G
LCOBB 8W/M 12 IP00-NW	38436	1m = 8	1m = 760	4000	00	25000	F
LCOBB 8W/M 12 IP00-WW	38435	1m = 8	1m = 720	3000	00	25000	G
LCOBB 8W/M 12 IP65-CW	39772	1m = 8	1m = 760	6500	65	25000	F
LCOBB 8W/M 12 IP65-NW	39771	1m = 8	1m = 760	4000	65	25000	F
LCOBB 8W/M 12 IP65-WW	39770	1m = 8	1m = 680	3000	65	25000	G
LCOBC 8W/M 12 IP00-CW	38902	1m = 8	1m = 800	6500	00	50000	F
LCOBC 8W/M 12 IP00-NW	38901	1m = 8	1m = 800	4000	00	50000	F
LCOBC 8W/M 12 IP00-WW	38900	1m = 8	1m = 736	3000	00	50000	F



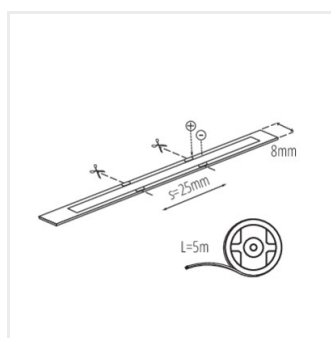
LCOB 8W/M 12



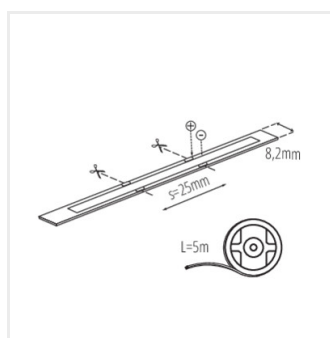
LCOBB 8W/M 12



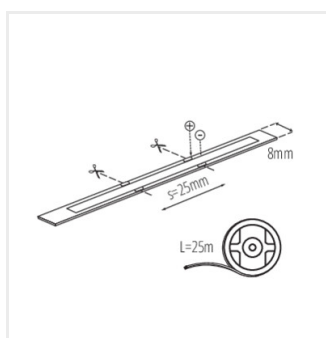
LCOBC 8W/M 12



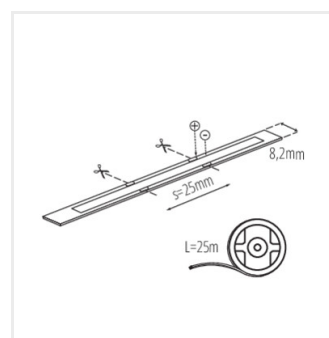
LCOB 8W/M 12 IP00



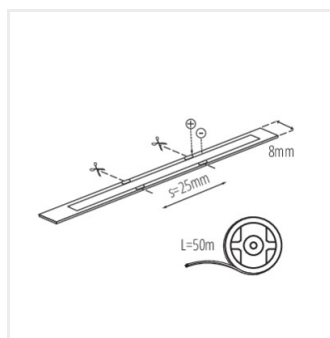
LCOB 8W/M 12 IP65



LCOBB 8W/M 12 IP00



LCOBB 8W/M 12 IP65



LCOBC 8W/M 12 IP00

Accessories

38472 CON P 8 LED band connector, CON P 8 (38472)



38470 CON P 8 CP LED band connector, CON P 8 CP (38470)



38471 CON P 8 CPC LED band connector, CON P 8 CPC (38471)



38473 CON P 8 L LED band connector, CON P 8 L (38473)



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We reserve the right to make technical changes. The data contained in this material are not legally binding.

Photometry: the results obtained from testing were from a specific sample.

Kanlux S.A. ul. Objazdowa 1-3, 41-922 Radzionków, Poland kanlux@kanlux.com