

Kanlux

KANLUX LCOB 8W/M 12V

LED лентата Kanlux LCOB е уникално осветление. Има много висока светлинна ефективност (до 110 лумена на ват) и 3 години гаранция. Уникалната му особеност обаче е непрекъснатата светлинна линия – върху нея няма по-светли или по-тъмни места, не се виждат светлинни точки. Лентата Kanlux LCOB излъчва равномерна светлина независимо от дълбочината на профила и прозрачността на абажура.

- 3-годишна Гаранция при спазване на гаранционните условия, достъпни в уебсайта



12V



LCOB 8W/M 12 IP00-WW

12 DC	III	Ra 90	Hg		COB	LED m 320
≥30000	30000 [h]		0,1m	5÷25 [°C]	360° Φuse	
EAC	UK CA					

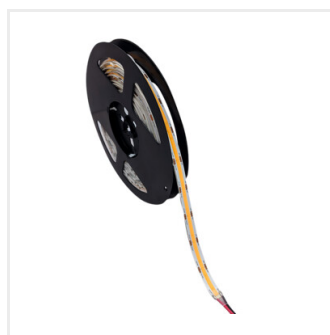




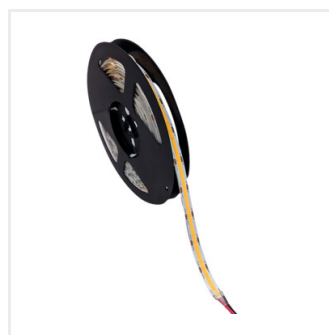
IP



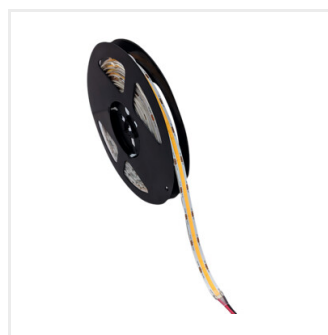
LCOB 8W/M 12 IP00-WW	33364	1m = 8	1m = 720	3000	00	5000	G
LCOB 8W/M 12 IP00-NW	33366	1m = 8	1m = 760	4000	00	5000	F
LCOB 8W/M 12 IP00-CW	38909	1m = 8	1m = 800	6500	00	5000	F
LCOB 8W/M 12 IP65-WW	33365	1m = 8	1m = 680	3000	65	5000	G
LCOB 8W/M 12 IP65-NW	33367	1m = 8	1m = 720	4000	65	5000	G
LCOB 8W/M 12 IP65 NW	90902	1m = 8	1m = 760	4000	65	5000	F
LCOB 8W/M 12 IP65-CW	38910	1m = 8	1m = 760	6500	65	5000	F
LCOBB 8W/M 12 IP00-WW	38435	1m = 8	1m = 720	3000	00	25000	G
LCOBB 8W/M 12 IP00-NW	38436	1m = 8	1m = 760	4000	00	25000	F
LCOBB 8W/M 12 IP00 NW	90904	1m = 8	1m = 800	4000	00	25000	F
LCOBB 8W/M 12 IP65-WW	39770	1m = 8	1m = 680	3000	65	25000	G
LCOBB 8W/M 12 IP65-NW	39771	1m = 8	1m = 760	4000	65	25000	F
LCOBB 8W/M 12 IP65-CW	39772	1m = 8	1m = 760	6500	65	25000	F
LCOBC 8W/M 12 IP00-WW	38900	1m = 8	1m = 736	3000	00	50000	F
LCOBC 8W/M 12 IP00-NW	38901	1m = 8	1m = 800	4000	00	50000	F
LCOBC 8W/M 12 IP00-CW	38902	1m = 8	1m = 800	6500	00	50000	F



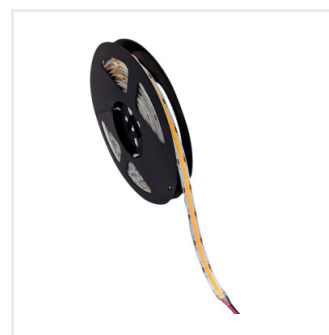
LCOB 8W/M 12 IP00-WW



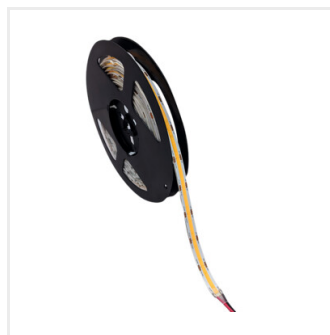
LCOB 8W/M 12 IP00-NW



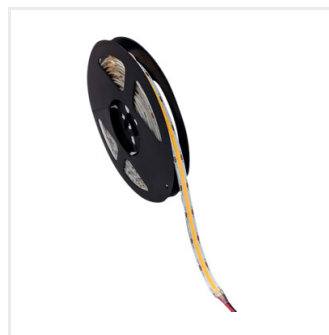
LCOB 8W/M 12 IP00-CW



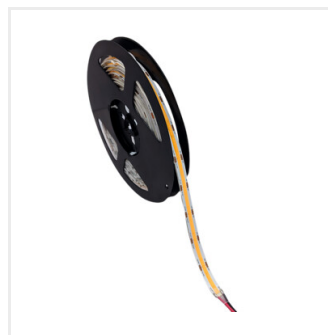
LCOB 8W/M 12 IP65-WW



LCOB 8W/M 12 IP65-NW



LCOB 8W/M 12 IP65 NW



LCOB 8W/M 12 IP65-CW



LCOBB 8W/M 12 IP00-WW



LCOBB 8W/M 12 IP00-NW



LCOBB 8W/M 12 IP00 NW



LCOBB 8W/M 12 IP65-WW



LCOBB 8W/M 12 IP65-NW



LCOBB 8W/M 12 IP65-CW



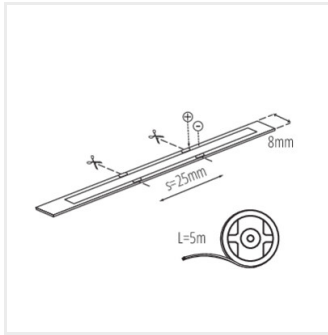
LCOBC 8W/M 12 IP00-WW



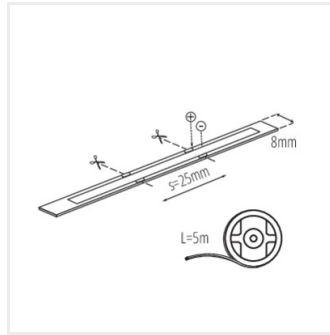
LCOBC 8W/M 12 IP00-NW



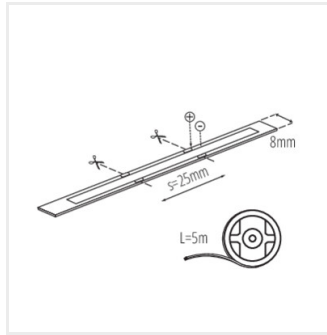
LCOBC 8W/M 12 IP00-CW



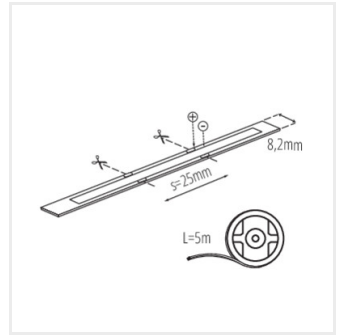
LCOB 8W/M 12 IP00-WW



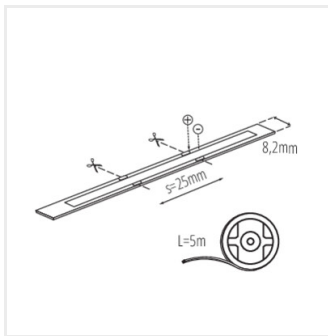
LCOB 8W/M 12 IP00-NW



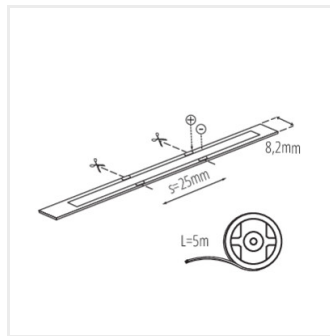
LCOB 8W/M 12 IP00-CW



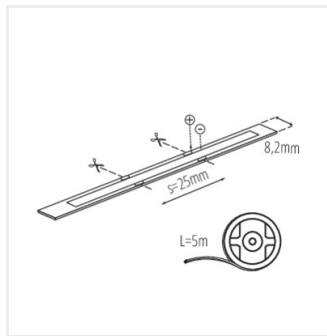
LCOB 8W/M 12 IP65-WW



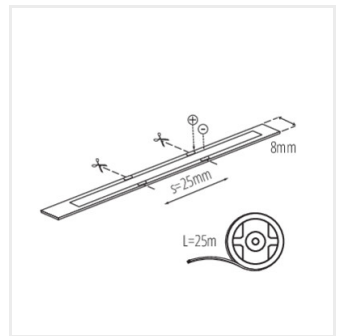
LCOB 8W/M 12 IP65-NW



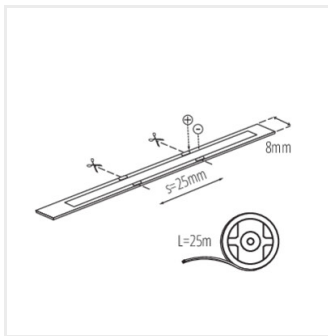
LCOB 8W/M 12 IP65 NW



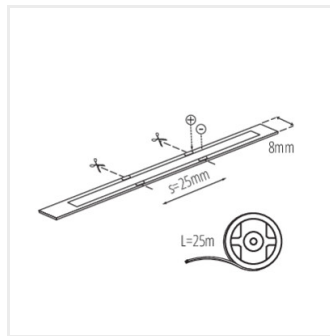
LCOB 8W/M 12 IP65-CW



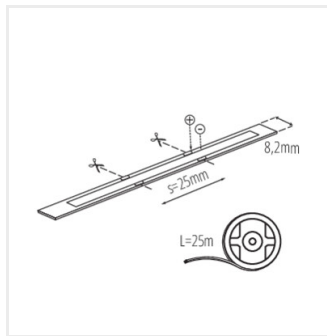
LCOBB 8W/M 12 IP00-WW



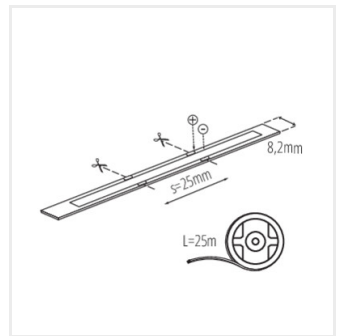
LCOBB 8W/M 12 IP00-NW



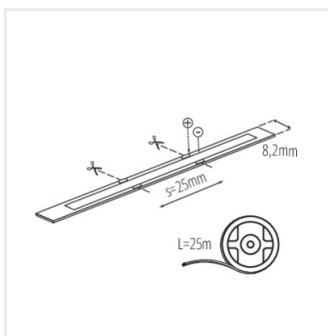
LCOBB 8W/M 12 IP00 NW



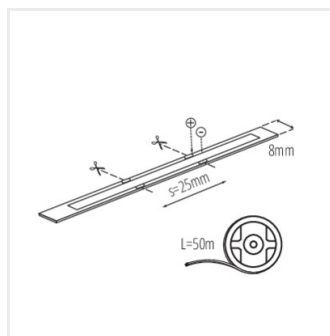
LCOBB 8W/M 12 IP65-WW



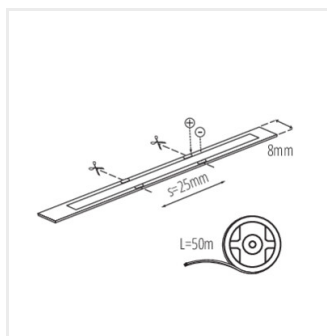
LCOBB 8W/M 12 IP65-NW



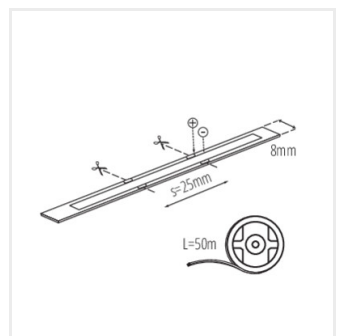
LCOBB 8W/M 12 IP65-CW



LCOBC 8W/M 12 IP00-WW



LCOBC 8W/M 12 IP00-NW



LCOBC 8W/M 12 IP00-CW

Акcesoари

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)



Date of issue: 10.09.2026, 13:10

Запазва се правото за въвеждане на технически промени. Данните, съдържащи се в този материал, не са правно обвързващи.

Фотометрия: резултати, получени по време на изпитване на дадения екземпляр.

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

BG