

Kanlux

Kanlux LCOB 3W/M 24V

- 3 Jahre Garantie gemäß den Bedingungen der Garantieerklärung, die auf der Website verfügbar ist



Low Power
consumption

24V



LCOB 3W/M 24 IP00-WW

 24 DC	 1m = 3		 Ra 80			 COB
 ≥30000	 30000		 0,1m	 5÷25	 360° Φuse	



**IP**

LCOB 3W/M 24 IP00-WW	39164	0,5m = 1,5	0,5m = 144	3000	00	5000	F
LCOB 3W/M 24 IP00-NW	39165	0,5m = 1,5	0,5m = 158	4000	00	5000	F
LCOB 3W/M 24 IP65-WW	39166	0,5m = 1,5	0,5m = 138	3000	65	5000	F
LCOB 3W/M 24 IP65-NW	39167	0,5m = 1,5	0,5m = 150	4000	65	5000	F
LCOB 3W/M 24 IP00-CW	39168	0,5m = 1,5	0,5m = 158	6500	00	5000	F
LCOB 3W/M 24 IP65-CW	39169	0,5m = 1,5	0,5m = 150	6500	65	5000	F



LCOB 3W/M 24 IP00-WW



LCOB 3W/M 24 IP00-NW



LCOB 3W/M 24 IP65-WW



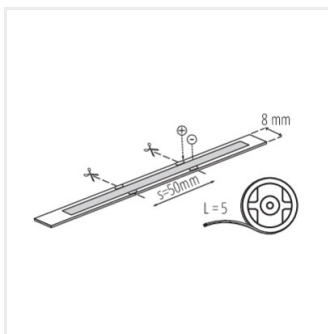
LCOB 3W/M 24 IP65-NW



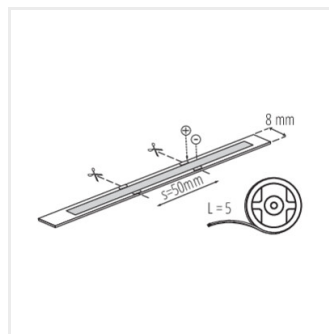
LCOB 3W/M 24 IP00-CW



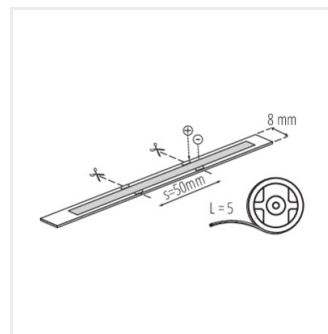
LCOB 3W/M 24 IP65-CW



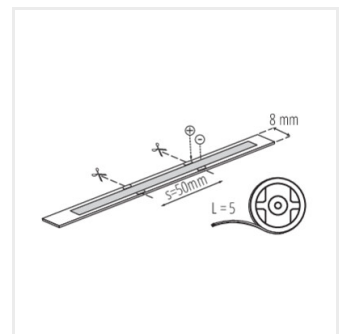
LCOB 3W/M 24 IP00-WW



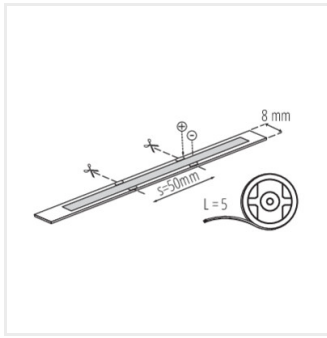
LCOB 3W/M 24 IP00-NW



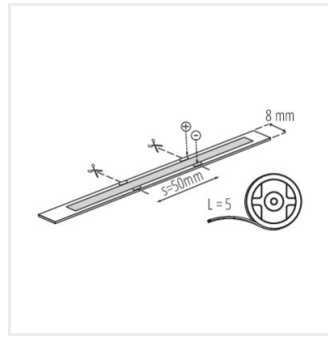
LCOB 3W/M 24 IP65-WW



LCOB 3W/M 24 IP65-NW



LCOB 3W/M 24 IP00-CW



LCOB 3W/M 24 IP65-CW

Zubehör

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)



Erstellt am: 04.09.2025, 12:00

Technische Änderungen vorbehalten. Die in diesem Material enthaltenen Daten sind nicht rechtsverbindlich.

Photometrie: Ergebnisse aus der Untersuchung einer bestimmten Probe.

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

DE