

METOLIGHT spotfreie, flexible COB LED Streifen 2308-F0603

Durch moderne COB-LEDs wird mit diesen LED-Streifen ein durchgängiges, spotfreies Lichtband erzeugt. Die LED-Streifen sind in verschiedenen Lichtfarben für 12 VDC oder 24 VDC, in IP20, IP67 lieferbar. Die Bandlänge beträgt 5 m, Segmente können getrennt werden. CRI Ra>90 für beste Farbwiedergabe.

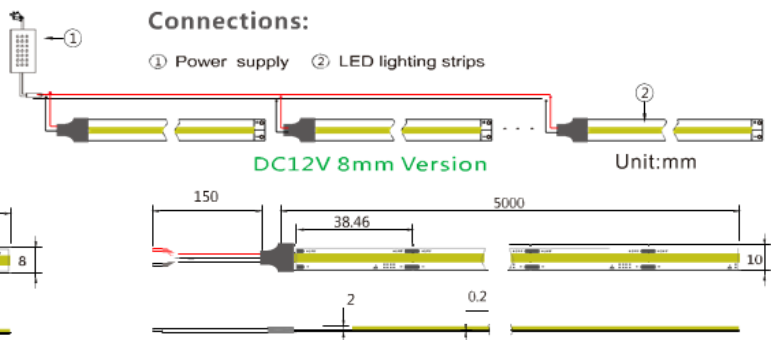


Besonderheiten

LED: COB-LED
Leistung: 12W/m, 14W/m, 18W/m
Spannung: 12 VDC, 24 VDC
Lichtfarbe: warmweiß, neutralweiß, tagweiß, kaltweiß, rot, blau, gelb
IP-Klasse: IP20, IP67
COB-Version: lichtpunktfreies Licht über die komplette Länge

Anwendungsbereiche

Indirekte Beleuchtung
Dekorative Beleuchtung
Architektonische Beleuchtung
Flur-, Treppenhaus-, Gangbeleuchtung
Hintergrundbeleuchtung für Leuchtreklamen



DC24V, 8mm Version			Unit:mm			DC24V, 10mm Version			Unit:mm		
Model No.	LEDType	CC/CV	Power (W/m)	Voltage	CRI(Ra)	PCB Width	Cutting (mm)	Water-proof	Color	λ (nm)/(CT:K)	lumen (lm/m)
F0603X264SA-W-12-COB	COB LED	CV Version	12W	12V	≥ 90	8mm	17.85	IP20	Warm White	2700/3000K	850-900
F0603X264SA-N-12-COB									Nature White	4000-4500K	900-950
F0603X264SA-P-12-COB									Pure White	6000-6500K	950-1000
F0603X264SA-W-24-COB	COB LED	CV Version	14W	24V	≥ 90	8mm	45.5	IP20	Warm White	2700/3000K	1200-1300
F0603X264SA-N-24-COB									Nature White	4000-4500K	1300-1350
F0603X264SA-P-24-COB									Pure White	6000-6500K	1350-1450
F0603X264SA-R-24-COB	COB LED	CV Version	14W	24V	/	8mm	45.5	IP20	Red	620-630nm	160-170
F0603X264SA-B-24-COB									Blue	460-470nm	160-170
F0603X264SA-Y-24-COB									Yellow	585-595nm	1000-1100
F0603X264SA-W-12-COB-10	COB LED	CV Version	12W	12V	≥ 90	10mm	17.85	IP20	Warm White	2200/2700K	850-900
F0603X264SA-N-12-COB-10									Nature White	3000/3500K	900-950
F0603X264SA-P-12-COB-10									Pure White	4000/5000K	950-1000
F0603X264SA-W-24-COB-10	COB LED	CV Version	18W	24V	≥ 90	10mm	38.46	IP20	Warm White	2200/2700K	1400-1500
F0603X264SA-N-24-COB-10									Nature White	3000/3500K	1500-1600
F0603X264SA-P-24-COB-10									Pure White	4000/5000K	1600-1700

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