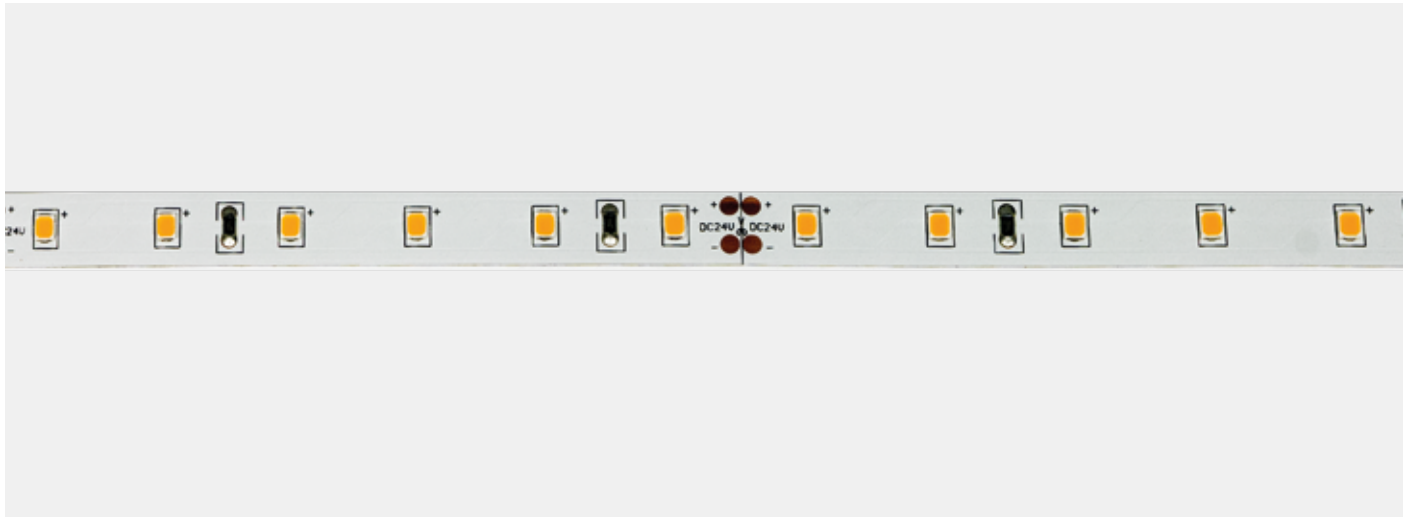


Produktfamilie

STANDARD STRIPES IP20

Flexible LED-Stripes mit selbstklebender Rückseite, Lebensdauer bis zu 50.000 Stunden, exkl. Konverter/ Steuergerät, exkl. Kühlprofil, max. Länge pro Einspeisung: 5m, erhältlich per Laufmeter



EIGENSCHAFTEN

- 5 Wattagen zur Auswahl
- Farbtemperatur 2700K, 3000K, 4000K, RGB, RGB+W
- Schutzart: IP20
- Schutzklasse: 3
- CRI>95Ra
- CRI>80Ra (RGB + RGB+W)
- Ausgangsspannung 24V DC

VORTEILE

- Standard Stripes - ältere Generation an LED Stripes

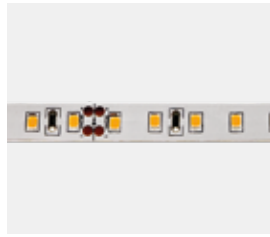


Produktübersicht:

Typen:



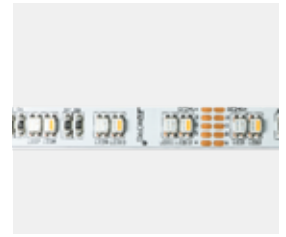
LW-FLEX-13 STANDARD



LW-FLEX-21 STANDARD



LW-FLEX-26 STANDARD



LW-FLEX-RGB+W



LW-FLEX-RGB

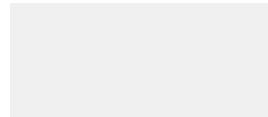
Lichtfarbe:



2700K superwarmweiss



3000K warmweiss



4000K neutralweiss



RGB+W (3000K)



RGB

Technische Informationen:

LW-FLEX-13 STANDARD

LED:	2835 High Brightness SMD LED		
Watt Total:	13W/ Meter		
Nettolumen:	1125lm/m	1195lm/m	1150lm/m
Kelvin (CCT):	2700K	3000K	4000K
CRI:	>95Ra		
Anzahl LEDs:	60 LEDs/ Meter		
Lebenserwartung:	50.000 Stunden		
Spannung:	24V DC		

LW-FLEX-21 STANDARD

LED:	2835 High Brightness SMD LED		
Watt Total:	21W/ Meter		
Nettolumen:	1807lm/m	1902lm/m	1997lm/m
Kelvin (CCT):	2700K	3000K	4000K
CRI:	>95Ra		
Anzahl LEDs:	96 LEDs/ Meter		
Lebenserwartung:	50.000 Stunden		
Spannung:	24V DC		

LA-FLEX-26 PREMIUM

LED:	2835 High Brightness SMD LED		
Watt Total:	26W/ Meter		
Nettolumen:	2242lm/m	2360lm/m	2478lm/m
Kelvin (CCT):	2700K	3000K	4000K
CRI:	>95Ra		
Anzahl LEDs:	120 LEDs/ Meter		
Lebenserwartung:	50.000 Stunden		
Spannung:	24V DC		

LW-FLEX-RGB+W

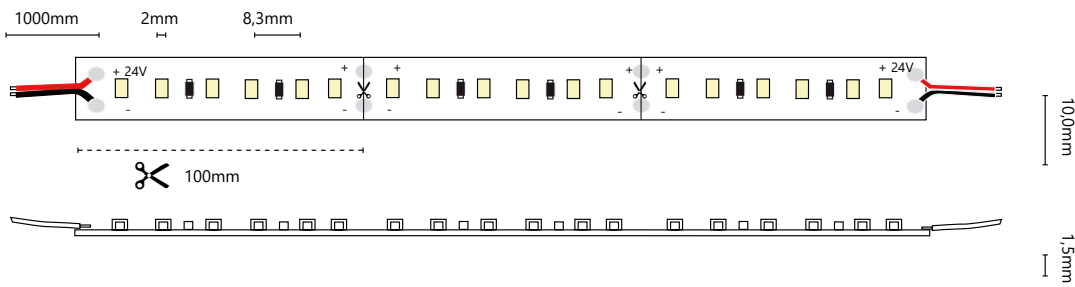
LED:	5050 High Brightness SMD LED			
Watt Total:	18W/ Meter			
Nettolumen:	98lm/m	362lm/m	90lm/m	320lm/m
Kelvin (CCT):	Rot	Grün	Blau	Weiss
CRI:	>80Ra			
Anzahl LEDs:	60 LEDs/ Meter			
Lebenserwartung:	50.000 Stunden			
Spannung:	24V DC			

LW-FLEX-RGB

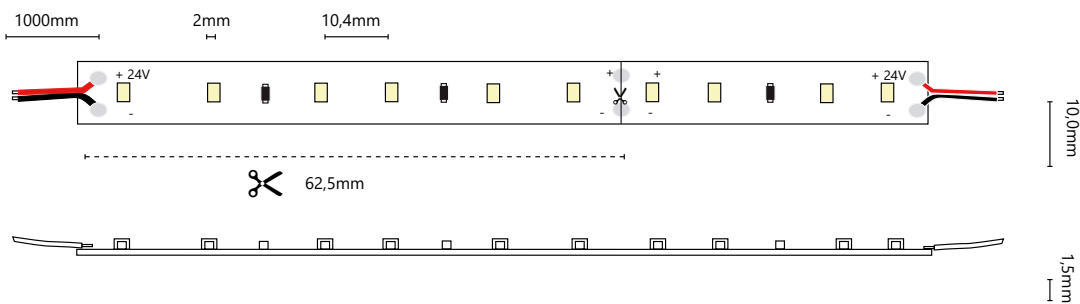
LED:	5050 High Brightness SMD LED		
Watt Total:	23W/ Meter		
Nettolumen:	230lm/m	550lm/m	120lm/m
Kelvin (CCT):	Rot	Grün	Blau
CRI:	>80Ra		
Anzahl LEDs:	96 LEDs/ Meter		
Lebenserwartung:	50.000 Stunden		
Spannung:	24V DC		

Skizzen:

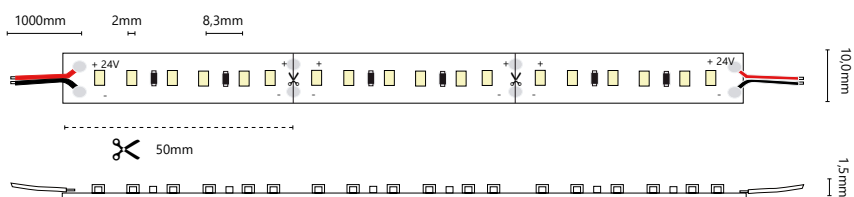
LW-FLEX-13 STANDARD



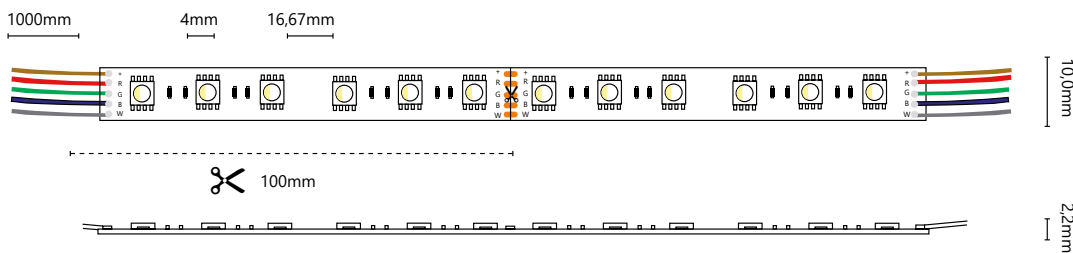
LW-FLEX-21 STANDARD



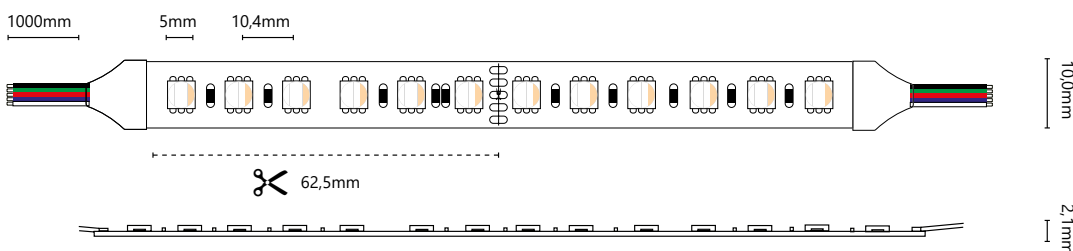
LW-FLEX-26 STANDARD



LW-FLEX-RGB+W



LW-FLEX-RGB



Artikelübersicht:

Artikelnummer	Produktname	W	K	lm	IP	CRI	...
LW24-SW-13-IP20	LW-FLEX-13 STANDARD	13W/m	2700K	1125lm/m	IP20	95Ra	60/m
LW24-WW-13-IP20	LW-FLEX-13 STANDARD	13W/m	3000K	1195lm/m	IP20	95Ra	60/m
LW24-NW-13-IP20	LW-FLEX-13 STANDARD	13W/m	4000K	1150lm/m	IP20	95Ra	60/m
LW24-SW-21-IP20	LW-FLEX-21 STANDARD	21W/m	2700K	1807lm/m	IP20	95Ra	96/m
LW24-WW-21-IP20	LW-FLEX-21 STANDARD	21W/m	3000K	1902lm/m	IP20	95Ra	96/m
LW24-NW-21-IP20	LW-FLEX-21 STANDARD	21W/m	4000K	1997lm/m	IP20	95Ra	96/m
LW24-SW-26-IP20	LW-FLEX-26 STANDARD	26W/m	2700K	2242lm/m	IP20	95Ra	120/m
LW24-WW-26-IP20	LW-FLEX-26 STANDARD	26W/m	3000K	2360lm/m	IP20	95Ra	120/m
LW24-NW-26-IP20	LW-FLEX-26 STANDARD	26W/m	4000K	2478lm/m	IP20	95Ra	120/m
LW24-RGBW-18-IP20	LW-FLEX-RGB+W	18W/m	RGB+W 3000K	R = 98lm/m G = 362lm/m B = 90lm/m W = 320lm/m	IP20	80Ra	60/m
LW24-RGB-23-IP20	LW-FLEX-RGB	23W/m	RGB	R = 230lm/m G = 550lm/m B = 120lm/m	IP20	80Ra	96/m

