

LEDlight flex 10 12 Tunable White

- individuelles Anpassen der Farbtemperatur über unseren CHROMOFLEX Pro 2-Kanal
- beginnend bei 2000K bis zu 4000K, ideal für die stimmungsvolle Wohnraumbeleuchtung
- mit Verpolungsschutzdiode
- auf der Rolle nach 3 Step MacAdam
- lange Lebensdauer durch Stromkonstanter mit Temperaturkontrolle, hohen Kupferanteil im FPC und wärmebeständigem 3M Klebeband



Please observe the installation and safety instructions at <https://www.barthelme.de/content/en/manuals.aspx> !

LED REEL



LIGHT DATA

	50422030
Typ. color temperature	2000 K~4000 K
Light color	super warmweiß~kaltweiß
Typ. luminous flux per meter	1477 lm/m
Efficiency	92 lm/W
Energy efficiency class	A+
Typ. color rendering index	84
LED beam angle	120 °
Lifetime L70	>60300 h

POWER DATA

	50422030
Operating voltage	24 V DC
Typ. operating current	2 A
Typ. power	48 W
Power per meter	16 W/m
Lifetime L70	>60300 h

FURTHER DATA

	50422030
Number of cuts	50
Length smallest unit/cut	60 mm
Number of LEDs per unit/cut	12
Max. temperature Tc	80 ° C
Storage temperature	-30° C ~ +80° C
Length stripe	3000 mm
Width stripe	12 mm
Height stripe	1,4 mm
Max. operable length	3240 mm

Maximum values at Ta=25°C

CUT

	50002030
Typ. color temperature	2000 K~4000 K
Light color	super warmweiß-kaltweiß
Operating voltage	24 V DC
Typ. operating current	42 mA
Typ. power	1 W
Typ. luminous flux per meter	1477 lm/m
Efficiency	92 lm/W
Energy efficiency class	A++
Number of LEDs per cut	12
Length cut	60 mm

The guarantee period for the product is 5 years and begins on the day of shipment.

Reference is the date of the delivery bill. The guarantee period may differ for accessories.