

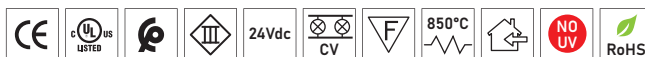


LED3*FLEX 2835 240 TUNABLE WHITE

Flexible LED blanc variable (tunable white) haute densité, personnalisable.
High-density, customizable tunable white LED strip.

CARACTÉRISTIQUES TECHNIQUES TECHNICAL FEATURES

Densité Density	240 LED/m 73 LED/ft
Unité de coupe Cutting unit	83,33 mm 3.27"
Puissance Power	23 W/m 7 W/ft
Flux sortant Delivered flux	jusqu'à 2300 lm/m up to 700 lm/ft
IRC CRI	90 (97+ en option) 90 (97+ in option)
Ellipses de MacAdam MacAdam step	3 SDCM - 1 BIN
Durée de vie Lifetime	50 000h - L90B10 - Ta 25°C
Tension d'alimentation Input Voltage	24 Vdc

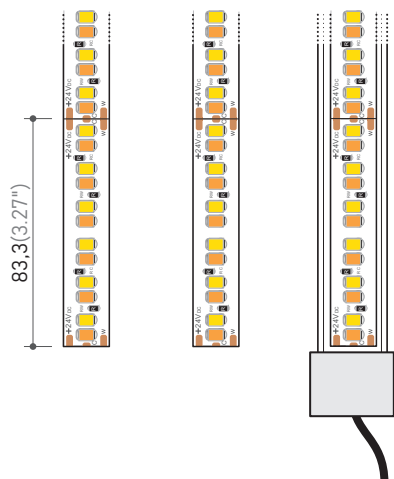
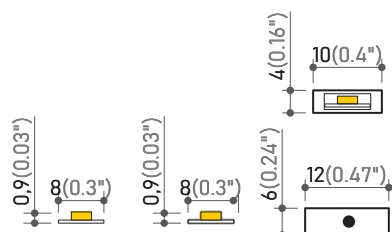
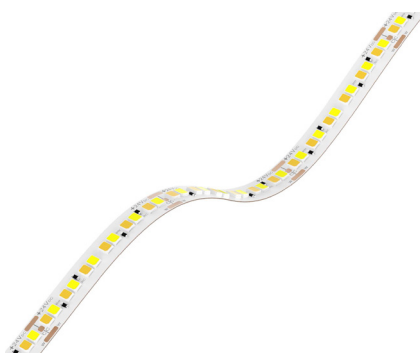


OPTIONS OPTIONS

Gestion DALI, DMX, 0-10V, KNX, radiofréquence, push dim
DALI, DMX control 0-10V, KNX, radio frequency, push dim control

LIMITES DE TEMPÉRATURE TEMPERATURE LIMITS

Température ambiante de fonctionnement	de -20°C à +50°C
Ambient operating temperature	from -4°F to +122°F



GAMME LED3*FLEX 2835 240 TUNABLE WHITE

Références References	Puissance Power	Rendement Efficiency	Longueur max. Max. Length	*
LF2835.240*.15-C1.C2	23 W/m 7W/ft	100 Lm/W	5 m 16.40ft	= IP20 I = IP54 E = IP67

Choix possible pour les composants C1 et C2 :
Possible choices for components C1 and C2:

Code Coder	Couleur Color
918	1800K
921	2100K
923	2300K
925	2500K
927	2700K
930	3000K
935	3500K
940	4000K