

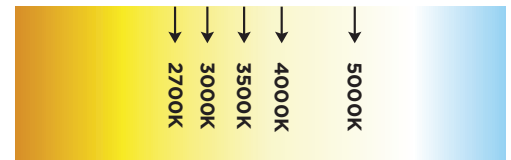
2216 SINGLE COLOR 300 LEDS/M - 5M

SPECIFICATIONS

Brand:	CDNLUX
Model:	MTL-FP10AIIDJ-300AXW
Certification:	cULus E498952
Chip:	Epistar 2216 SMD
Length:	5 meters
Width:	iP20: 10mm
Chip density:	300 LED per meter, 1500 LEDs total
Beam angle:	120°
Cutline:	Each 6 LEDs (2cm)
Voltage available:	24V DC (Constant Voltage)
Required power:	17W / meter
Recommended power supply:	19W / meter, must be powered by a class 2 power supply
Color temperature:	2700K / 3000K / 3500K / 4000K / 5000K
Lumens per meter:	≈ 1450lm
CRI :	90+
Self-adhesive:	3M
Suitable environment:	iP20: dry
Temperature:	Storage: 50°C to -40°C Operating: 50°C to -25°C
Dimmable:	Yes, through a low voltage dimmer or with a dimmable power supply
Heat dissipation:	Mandatory
Application:	Under cabinet, recessed cove lighting, shelves, etc.
Lifetime:	> 50 000 Hours



Color Temperature (Kelvin)



Female DC Plug (beginning) Wires Red + Black - (end)



DIMENSIONS

