

LumiFlex LED Neon - LDNF328TVF



RGBW Pixel Chasing Top View 120deg 12W IP68

RGBWhite SPI
Pixel Chasing

RGB + 22K, 3K, 4K

56LED/m

✂ 125mm

IP68

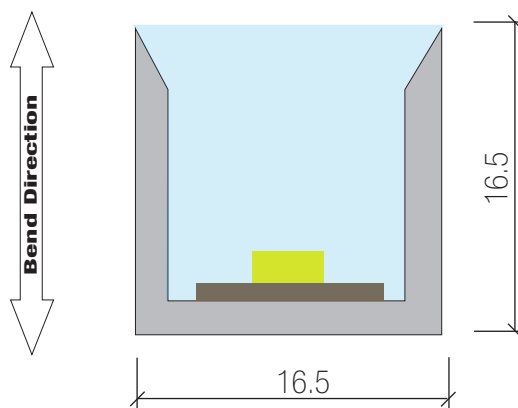
24V

12W

SPECIFICATION

CODE	LDNF328TVF
COLOUR	SPI Dynamic Pixel RGBW + 2200K, 3000K, 4000K
WATTS	12W/m
VOLTS INPUT	24VDC
AMPS INPUT	0.5Amps/m
IP RATING	IP68
DIM PWM	Yes
WORKING TEMP	-30 to +45deg C
LED	Epistar 5050
WARRANTY	3years
MAX RUN	8m single feed or 16m double feed
BEND RADIUS	60mm minimum
BEAM ANGLE	120deg approx
CUT LENGTH	125mm (7 LEDs) Pixel Length
FIXING	By profile or clips
CONNECTION	Factory moulded cable

DIMENSIONS



FEATURES:

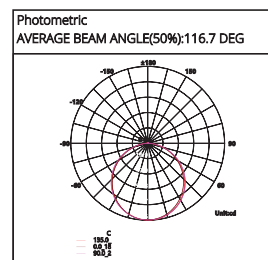
- # Colour chasing or moving pixels in RGBW.
- # UV stabilised PVC & chlorine resistant.
- # SPI controlled giving ultimate scene control.

APPLICATIONS:

- # Accent lighting in exterior applications with moving colours.
- # High lighting buildings, bridges etc

NOTE:

- # Cable entry type & cable length need to be specified.
- # When feeding from both ends its best practice for cable lengths to be the same.
- # Note that lengths will be cut down to the nearest cut point see "Cut Length" above.
- # Note bend direction diagram. Great care must be taken on install to bend only in the direction shown or risk breaking the LED circuit board & voiding the warranty.



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