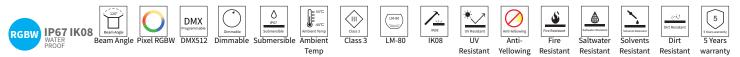
LFX NEON SERIES



LFX-1414-VB-RGBW-DMX-PIXEL CHASING (Vertical Bending Version)



YYZ LFX Neon series is designed to provide a very bright, crisp consistent and homogenized illumination that will accentuate any building, structure, or artistic flourish. Using high brightness surface mounted LEDs, behind a first-class eco-friendly UV-resistant Silicone polymer encapsulated flexible chamber material, the LFX Neon will provide your project with bright, consistent traces of light in RGBW Pixel Chasing. The fixture consists of uniform and even lighting with no LED hotspot. LFX Neon has a transverse minimum radius of 120mm and is vertical bendable. Easy to install, can be cut and reconnected with IP68 protected connector. The product is supplied in 5m standard rolls or custom as needed.



LUMILEDS

24 V DC Working Voltage

7W/m Rated powe

W

FEATURES

LIGHT SOURCE WORKING VOLTAGE RATED POWER LED QUANTITY RADIANCE ANGLE LAMP LIFE

MOUNTING CONNECTION CUTTING INCREMENTS MINIMUM BEND DIAMETER DIMENSIONS OPERATING TEMP STORAGE TEMP CONTINUOUS LENGTH WORKING MODE PIXEL QUANTITY IP RATING DC 24V 7W/m 36 Leds / m 120° 70,000 Hours L70@25°C 50,000 Hours L70@50°C Mounting clip / chanel Outdoor rated connections 166.67mm (1 Unit) 200mm 14mm(W) x 14mm(H) -40° C - +55° C -20° C - +55° C 5mtr DMX512 6 Pixel per meter **IP67 Wet location**

Lumileds SMD LED 5050

ELECTRICAL DATA

POWER CONSUMPTION SUPPLY VOLTAGE COLORS LUMEN

ORDERING LOGIC

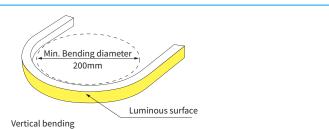
7W/m

DC 24 V

RGBW

175lm/m

BENDING DETAILS

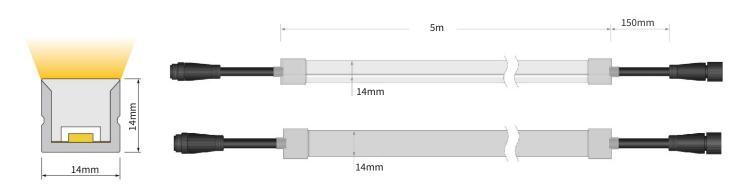


LFX NEON SERIES

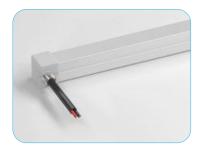
LFX-1414-VB-RGBW-DMX-PIXEL CHASING (Vertical Bending Version)



DIMENSION



TYPES OF CABLE ENTRY



Side Cable Entry

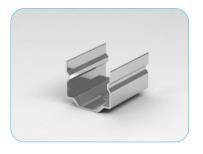


Front Cable Entry



Bottom Cable Entry

ACCESSORIES



Mounting Clip



Aluminum Profile



Flexible Aluminum profile