OUTDOOR LFX SPEC SHEET















YYZ LFX IP67 series are flexible linear LED light strip is simple, effective solution for a wide range of lighting applications where crisp, single-color light is desired. These are mainly used in humid or wet environments which are perfect for illuminating any residential and commercial applications including bathrooms or kitchens, under cabinets and near showers or sinks.

FEATURES

LIGHT SOURCE 5050 Led LED QUANTITY 60 Leds / m FINISH White PCB WORKING VOLTAGE 24 Volts RATED CURRENT 800mA / m RATED POWER 19.2W / m **RADIANCE ANGLE** 120° LAMP LIFE 50000 hrs

MOUNTING 3M tape on the back CONNECTION Hardwired tails **CUTTING INCREMENTS** Every 100 mm/ 6 Leds **DIMENSIONS** 14mm X 5000mm X 5mm(PCB)

MAX DAISY RUN 5 mtr





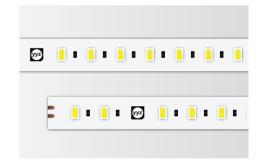






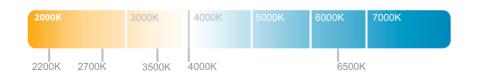
ELECTRICAL DATA

POWER CONSUMPTION 19.2W SUPPLY VOLTAGE 24 Volts SUPPLY CURRENT 800mA BINNING TOLERANCE RGB+2700 **COLORS** RGBW27K CRI



COLOR TEMPERATURE DATA

Colors	Lumens/mtr			
RED	(CT RD)	79.38		
GREEN	(CT GR)	293.22		
BLUE	(CT BL)	72.90		
WARM WHITE	(CT WW)	288.36		







LFX-O-19.20-RGBW27K-5050-60-N-14-XX-XX

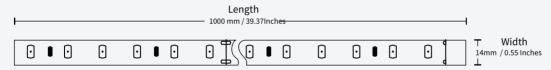


ORDERING LOGIC

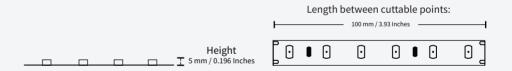
PRODUCT SERIES	TYPE	POWER	COLOR TEMPERATURE	LED TYPE	NO. OF LED	CRI	РСВ	CONNECTION	сиѕтом
LFX	O-OUTDOOR (IP67)	19.20 - 19.2W	RGBW27K	5050	60 LEDs/mtr	N-NONE	14 - 14mm	HT - Hardwired Tail	XX
(1F07)							OC - Outdoor Connector		

Sample: LFX - O - 19.20 - RGBW27K - 5050 - 60 - N - 14 - XX -XX

DIMENSIONS

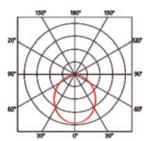


(5050 LED)

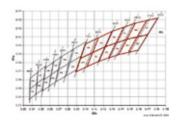


DIAGRAM

Polar Curve



BIN Details (CIE 1931)



Spectral Radiant Flux V S Wavelength

