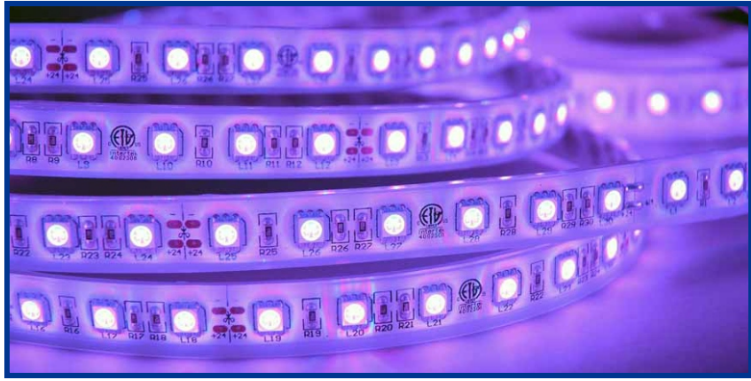


LED GROW STRIP™


Model: FLS103T50FC060G-24(WCP)



24V
DC Power


4.4
WATTS
FOOT

TRIPLE
BRIGHT




Intertek


flexible




VIEW ANGLE
120°




30,000+
HOURS






RoHS


LED 5050
SMD



TRIMMABLE



R R B



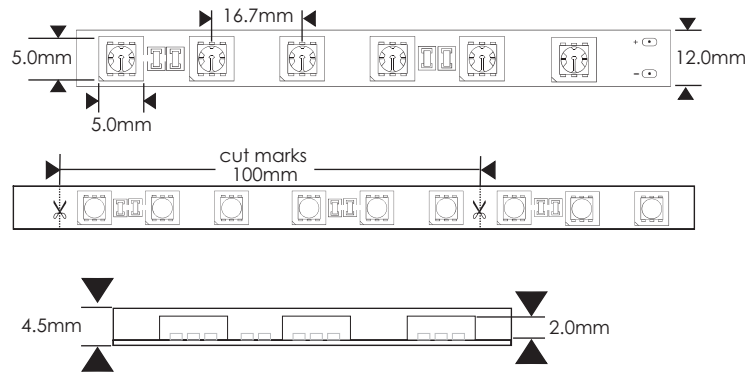
BENEFITS

- Shapes and bends to plants with optimized light spectrum
- No Green color, ideal for plants
- Full Spectrum LED Strip light: 450~475nm (Blue) and 625~660nm (Green)
- Double sided 3M Tape backing
- Ultra bright surface - mount LEDs
- Low power consumption and little heat
- Long life of LEDs
- LED Grow Strip seamlessly operates independently or alongside other lights
- 24V DC operation, reduces hazards, UL/CSA Standards, ETL listed
- Can be cut to size at marked intervals (Qualified personnel)

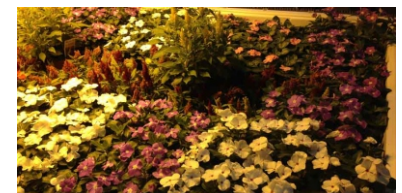
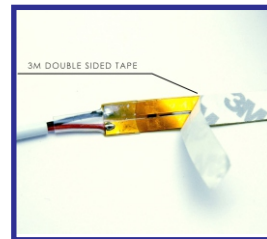
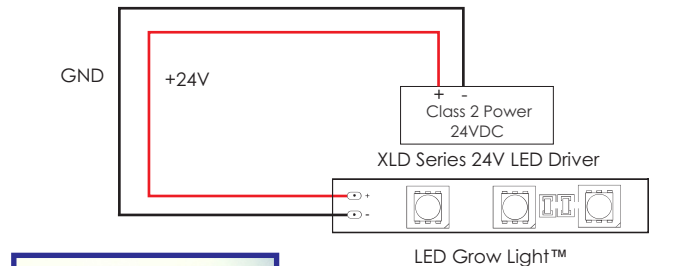
APPLICATIONS

- Indoor Farming
- Agricultural Research Center
- Indoor Gardening
- Areas where Plants need to grow faster

DIAGRAM



SPECIFICATIONS	
Roll Size	5 Meters (16.4 Feet)
Max Voltage	24 VDC (regulated/Class 2)
Watt Foot	4.4 Watts
Light Source	60 pcs/Meter (39.37") 5050 SMD RGB LEDs
Dimensions	5000(L) x 12(W) x 4.5(H)mm (16.4' x 0.477" x 0.177")
Max Length	5 Meters (16.4 Feet)
View Angle	120°
Max Current	185mA/foot
Bend Radius	4 inches (100mm) Max, one flat plane
Lamp Life	>25,000 hours (average life)
IP Rating	IP64 Water Resistance
Mount	Smooth Surface/burrows free
Operating Temperature	-25°C ~ +40°C (-13°F ~ 140°F)



OPTIONAL ACCESSORIES		
XLD200B-224V-FC (24VDC) One Channel Output-Class 2	XLD75B-124V-FC (24VDC) One Channel Output-Class 2	Wago Block Connectors (#222-413)
		

