Digital RGBD IP65 Flexible Tape





- Dynamic colour chasing modes
- Cascading connectors

 High quality UV stable polyurethane coating enables non discolouration and is scratch resistant for longer life

- High grade thick 3M adhesive backing for easy installation
- 50,000 hours working life

- Multiple applications for commercial and residential environments
- Precise LED binning section enables 100% consistent colour temperature from batch to batch



48 000 LEDs/m

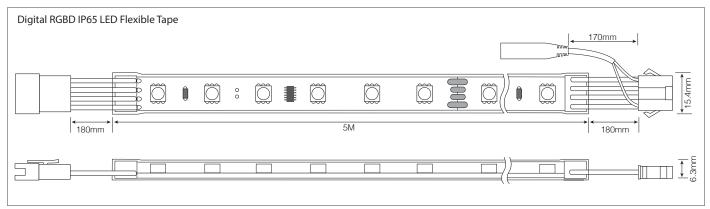
Specification

Part Code	F10-RGBD-12-48	
Voltage	12VDC	
Power Consumption	11.2W	
LED Qty	48 per mtr	
Addressing Range	3 LEDs Addressable	
Maximum Cascading Length	50M	
Colour	RGB	
IP	IP65	
IP Finish	Glue filled silicon tube	
Back Adhesive	VHB 3M adhesive tape	
Working Temperature	-30°C ~ +70°C	
Dimensions	5000 x 15.4 x 6.3mm	

Dynamic Mode	99	
Dynamic Speed Levels	10	
Static Colour	29 Colours	
Static Colour Brightness	10 Levels	

POWER & LED CONNECTOR:	5
Power Connector	5.5mm DC female jack 10
Strip Connector	4-Pin SM type connector on both ends

Mechanical Diagrams





This digital LED Strip can be made to any length up to 5 meters as a special order.

