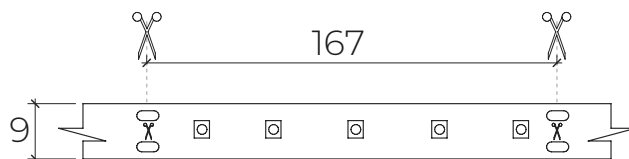




ABHA-FS330010

5X30, 7.2W/M, IP65 STRIPLIGHT



PRODUCT SPECIFICATIONS

Strip Material	Double Sided Flexible PCB
IP65 Seal-out Material	Clear Silicone Rubber
Installation Tape	3M Strong Adhesive Stick-on Tape
Dimmability	Compatible with Phase Dimming, 0 – 10V Dimming & DALI Dimming
Binning	3 Step MacAdam
Life Span	40,000 hours

LED Chip	Samsung
Number of LEDs	150 per Reel (30 per Meter)
Power Consumption	36W (7.2W per Meter)
Input Voltage	24VDC
Single LED Wattage	0.24W
Input Voltage	24VDC
Length	5000mm
Strip Thickness	2mm
Operating Temperature	from -20° to 50° C
Color Rendering Index	>80
Warranty	3 years against manufacturing defects
Agency Approval	CE, RoHS



Power (W)	Available color Temperatures	LED Chip Lumen Efficacy			IP Rating	Available Beam Angles
		3000K	4000K	6000K		
36W	2400K 2700K 3000K 4000K 6000K RED, GREEN, BLUE RGB	95lm/W	100lm/W	110lm/W	65	120°

Standard option.

Non-standard products may be subject to MOQ. Contact your regional sales representative for more information.



ACCESSORIES

Female & Male Connector

The Male & Female connectors help with ease installation and looping between strip lights whilst maintaining the IP67 rating.



Rubber Bracket

The Rubber Brackets help with ease of installation when mounting the strip lights onto a surface.



End Cap & Silicone Tube

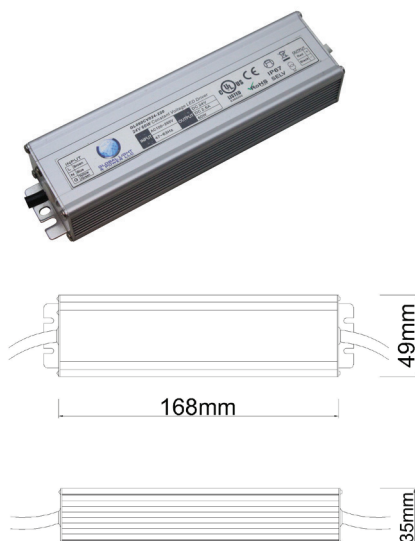
Fill the endcap with Silicone and place on the strip light in order to safely terminate the power at the end of each strip light.



POWER SUPPLY DETAILS

PRODUCT FEATURES

Model	GL060CV024-220
Life Span	50,000 hours
Input Voltage	220~240VAC 50/60Hz
Output Voltage	Constant 24VDC
Output Current	2.5ADC
Power Rating	60W
Protection	Overload & Short circuit
Power Factor	0.95
Operating Temperature	from -40° to 60° C
IP Rating	67
Agency Approvals	UL, CE, RoHS





ACCESSORIES FOR RGB MODEL

DMX MASTER



Single zone DMX MASTER to work with remote control.

Model # ACCDCON281501WH

WIRELESS REMOTE CONTROLLER



10 Zones remote control with 10 built-in programs to provide RGB color changing.

Model # ACCDREM280610BK

DMX DECODER



144W / 24VDC, 4 channel DMX Decoder
4 channels 24VDC with colour decoders with 8A per channel
Model # ACCDEC210204WH