LED Horizontal Ribbon 3528

This product adopts a kind of super flexible PCB board as base and super bright LED as its luminous body.
Easy connection with single or double side connector.
Easy installation with 3M tape on its back.
Every three LEDs can be cut according to the length requirement.
LED spacing:16mm
width:8mm
5M/Reel
White pcb and copper pcb are available
Warranty: 24 months.

Single Side Connector

Double Side Connector

Flat Transparent Holder

Code	Model	Description	Input Voltage	Current (mA)	Consumption Watts	LED Qty	Intensity (mcd)	Measurement	Waterproof or not
io-501001	R3528R-S	Red	12VDC	20mA*100	0.24W*100	3*100	> 400mcd*300	5000*8mm	NO
io-501002	R3528Y-S	Yellow	12VDC	20mA*100	0.24W*100	3*100	> 750mcd*300	5000*8mm	NO
io-501003	R3528B-S	Blue	12VDC	20mA*100	0.24W*100	3*100	> 400mcd*300	5000*8mm	NO
io-501004	R3528G-S	Green	12VDC	20mA*100	0.24W*100	3*100	> 800mcd*300	5000*8mm	NO
io-501005	R3528W-S	White	12VDC	20mA*100	0.24W*100	3*100	> 1500mcd*300	5000*8mm	NO
io-501006	R3528WW-S	WarmWhite	12VDC	20mA*100	0.24W*100	3*100	> 1500mcd*300	5000*8mm	NO

LED Crystal Ribbon 3528 IP65

Super flexible PCB board is used as its base.Each ribbin could be connected together via mini waterproof connectors.The whole ribbon is as transparent as crystal when it is lit up. Waterproof rate is IP65.the ribbon is flexible and easy-curved. Every three LEDs can be cut according to the length requirement.
LED spacing:16mm
width:10mm
5M/Reel
White pcb and copper pcb are available
Warranty: 24 months.

Extension Wire with Waterproof Connector 100cm

Extension Wire with Waterproof Connector 50cm

Flat Transparent Holder

Code	Model	Description	Input Voltage	Current (mA)	Consumption Watts	LED Qty	Intensity (mcd)	Measurement	Waterproof or not
io-501007	R3528R-SF	Red	12VDC	20mA*100	24W	300	400mcd*300	5000*10mm	IP65
io-501008	R3528Y-SF	Yellow	12VDC	20mA*100	24W	300	750mcd*300	5000*10mm	IP65
io-501009	R3528B-SF	Blue	12VDC	20mA*100	24W	300	400mcd*300	5000*10mm	IP65
io-501010	R3528G-SF	Green	12VDC	20mA*100	24W	300	800mcd*300	5000*10mm	IP65
io-501011	R3528W-SF	White	12VDC	20mA*100	24W	300	1500mcd*300	5000*10mm	IP65
io-501012	R3528WW-SF	WarmWhite	12VDC	20mA*100	24W	300	1500mcd*300	5000*10mm	IP65