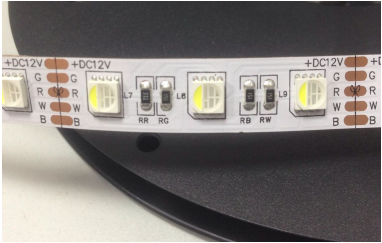
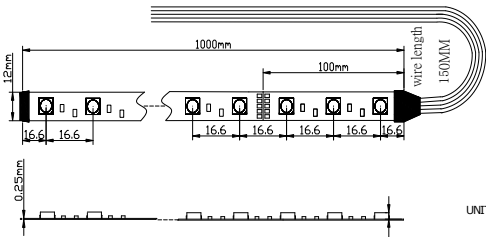
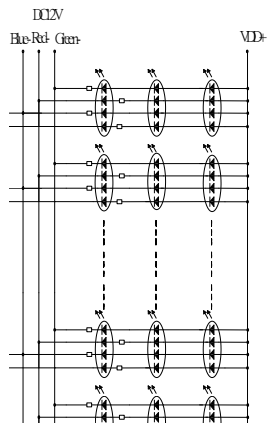
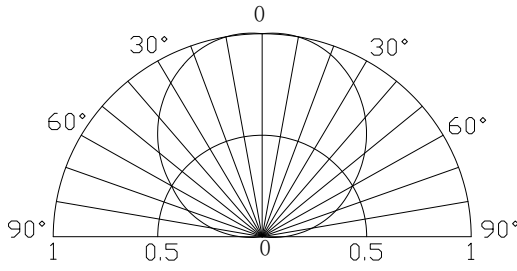


<b>4 in 1 RGBW LED Strip</b>
<b>60 x SMD5050 /Meter</b>
<b>OEW0FX56</b>

<p><b>Descriptions</b></p> <ul style="list-style-type: none"> <li>●Low power consumption</li> <li>●Voltage available in DC12V</li> <li>●5050 SMD type</li> <li>●With a self-adhesive back</li> <li>●White PCB, IP20</li> </ul> <p><b>Application</b></p> <ul style="list-style-type: none"> <li>●Auto lighting</li> <li>●Channel letter signs</li> <li>●Indirect accent decor light</li> <li>●Large area back lighting</li> <li>●Under counter light</li> <li>●Decorate building's contour</li> <li>●Substitute neon light</li> </ul>	<p><b>Photo</b></p>  <p><b>Outline Dimension</b></p>  <p>UNIT:mm</p>	<p><b>Circuit Diagram</b></p> 
---	--	---

**Typical Performance (Ta=25°C)**

Items	Symbol	Min.	Typ.	Max.	Units
LED Module Power	Pm	-	16.8	29.4	W
Input Voltage(DC)	Vi	-	12	14	V
Input Current	If	-	1.4	2.1	A
Beam Pattern	BP	-	120	-	Deg
Operating Temperature	Topr	-30	-	85	°C
Storage Temperature	Tstg	-40	-	100	°C
LED Quantity	QTY	-	60	-	PCS
Total Length	Lmod.	-	1000	-	mm



**Device Selection Guide**

Item No.	Emitting Color	Dom. Wavelength /CCT	Intensity / LED (Typ.)
OEW0FW56	Red	625±5nm	750 mcd
	Pure Green	525±5nm	1120 mcd
	Blue	470±5nm	500 mcd
	White	5500-8500K	3000mcd
OEW0FM56	Red	625±5nm	750 mcd
	Pure Green	525±5nm	1120 mcd
	Blue	470±5nm	500 mcd
	Warm White	2700-3300K	3000mcd