
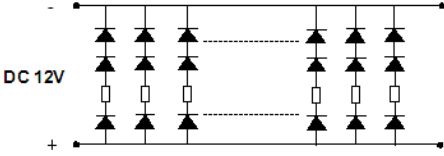
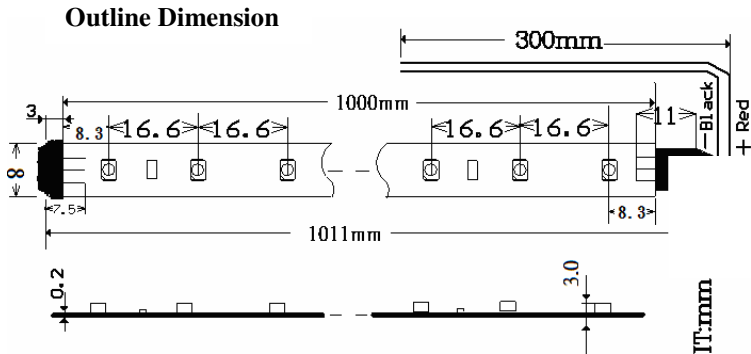
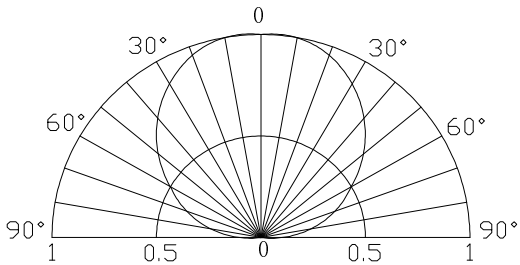


<b>LED Light Strip</b>
<b>60 x SMD3528 /Meter</b>
<b>OSW0X536</b>

<p><b>Descriptions:</b></p> <ul style="list-style-type: none"> <li>•Non-waterproof</li> <li>•Low power consumption</li> <li>•Voltage available in <b>DC12V</b></li> <li>•LED Type: 3528 SMD LED</li> <li>• With a self-adhesive back</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 décor 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>Circuit Diagram</b></p>  <p style="text-align: center;">Unit: mm</p>
	<p><b>Outline Dimension</b></p> 	

### Typical Performance (Ta=25°C)

Items	Symbol	Min.	Typ.	Max.	Units
LED Module Power	Pm		4.8	8.4	w
Input Voltage(DC)	Vi		12	14	V
Input Current	If		0.4	0.6	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

Module No.	Color	Dom. Wavelength (Typ.)	Intensity / LED (Typ.)
OSW0R536	Red	625±5nm	400 mcd
OSW0Y536	Yellow	590±5nm	375 mcd
OSW0G536	Green	525±5nm	600 mcd
OSW0B536	Blue	470±5nm	305 mcd
OSW0W536	White	8500-10000-20000K	1700 mcd
OSW0M536	Warm White	2500-3000-3500K	1400 mcd