



## X-PIPE

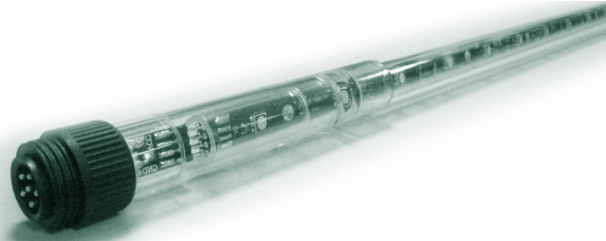
15/30 high intensity SMD LEDs



## LED Display Screen

Distance of Pixels

**40mm**



### ► FEATURES

- Allows you to create larger light surfaced in a highly flexible and fully creativity any form, such wave or curve shapes
- Measuring 15mm in diameter, the Pipe can be built up to 6~8m high
- Excellent video display for show entertainment performance
- No wiring, snap connector, quick and flexible connector system with IP 65 for outdoor application
- Available in either suspended or upright position
- 40mm of pitch distance apart, separately after any pixel, 600mm and 1200mm long versions are available
- Powered and Controlled by X-Video Driver-1,X-Video-Driver-IP or X-Video Driver-8
- Ability of up to 150 pixels of X-Pipe can be connected together in line (only run FULL ON )
- Ability of up to 200 pixels of X-Pipe can be connected together in line (only run RGB color changing/Video display)

### ► ORDERING INFORMATION

Model	Order Code	Color Range	LED Qaulity	Operating Voltage	Power Consumption	Current Consumption	IP rating	Length	Weight	Control
X-Pipe-600	88-001-0050-00	RGB	15	5VDC	4W	750mA	IP 65	600mm	130g	X-Video-Driver-IP X-Video Driver-8
X-Pipe-1200	88-001-0060-00	RGB	30	5VDC	8W	1500mA	IP 65	1200mm	210g	X-Video Driver-1

### ► SPECIFICATION

<b>COLOR RANGE</b>	16.7 million (24bit)
<b>PIXEL DISTANCE</b>	40mm
<b>SOURCE LIFE</b>	50,000 hours under normal operating conditions
<b>OPERATING VOLTAGE</b>	5VDC
<b>LED TYPE</b>	Full color 5050 SMD
<b>BRIGHTNESS</b>	915cd/sqm
<b>VIEWING ANGLE</b>	120°
<b>CONNECTION PROTOCOL</b>	DMX-512 or DMX-1000K(1M) compatible
<b>CONNECTION</b>	6-pin IP 67 waterproof connector
<b>INGRESS PROTECTION RATING</b>	IP 65
<b>FIRE PROTECTION RATING</b>	UL 94 V-2
<b>HOUSING</b>	Polycarbonate with UV stablizer
<b>OPERATING TEMPERATURE</b>	0°C ~ +50°C
<b>STORAGE TEMPERATURE</b>	-20°C ~ +70°C
<b>DIMENSION</b>	600/1200(L) x 20(D)mm

### ► TECHNICAL DRAWING

