



Versa TUBE v2i INFORMATION

PART NUMBER 108-0020-151, 108-0020-152, 108-0020-101, 108-0020-102 / Diffused tube in 0.375, 0.5, 1, and 2 Meter lengths respectively
 108-0020-251, 108-0020-252, 108-0020-201, 108-0020-202 / Clear tube in 0.375, 0.5, 1, and 2 Meter lengths respectively

OVERVIEW Versa Tube introduces an eye-catching new element to the designer's toolbox. Imagine fluorescent tubes and neon changing color, having moving color patterns, and glowing with dynamic visual effects. All this is now possible with Versa™ TUBE.

By using video signal for control, Versa TUBE delivers countless looks from vibrant patterns to organic flows. There's no limit to what can be displayed.

HOW IT WORKS Each tube uses proven LED technology to give a broad range of beautiful colors. A special diffusing lens ensures smooth light output and durability. Place tubes in any layout to run coordinated effects throughout.

Just like a television screen whose image is created by thousands of individual pixels, each Versa Tube contains a row of pixels composed of red, green, and blue LEDs. Think of each tube as a small slice of a TV display.

In fact, Versa Tube works by mapping pixels from a computer monitor directly to the pixels in the tube. Any video source or graphics program—such as Photoshop or Flash—can create effects. What you see on your computer desktop is displayed on the tubes.

SPECIFICATIONS	<i>Resolution</i>	16 pixels / meter	
	<i>Colors</i>	Over 1 billion (30-bit)	
	<i>Output</i>	900 nits (cd/m ²)	
	<i>Dimensions</i>	LENGTH	0.375 meter (14.76")
			0.5 meter (19.68")
			1 meter (39.37")
			2 meter (78.74")
		WIDTH	50 mm (1.97")
		HEIGHT	92.1 mm (3.62")
	<i>Weight</i>	2.36 kg (5.2 lbs) / meter	
	<i>Lens</i>	Diffuse or Clear	
	<i>Power Input</i>	100-240 VAC 50/60 Hz	
	<i>Power</i>	28 watts / meter	
	<i>Control</i>	Versa DRIVE C1 or Versa DRIVE D2	
	<i>Weather Rating</i>	Indoor	



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