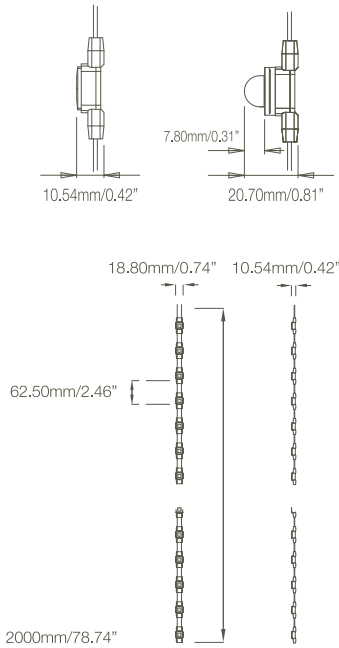


# String



String systems accomplish complex, unconventional media configurations with intelligence and style. Sophisticated, scalable, String systems alter and enhance architectural, retail, and hospitality environments adding unexpected character to classic scenarios. Available in full color (RGB), warm white, or cold white options and with or without a diffuser dome, String gracefully incorporates graphics, text, and video into various, irregular surfaces, resulting in unordinary media displays never before possible. String is controllable by DMX512 and e:pix/DVI input signals, and Smart Chip technology and intelligent software allow maximum control of even the most intricate media scenarios.






**Flexible mounting capability** String systems are not confined to a rigid, pre-determined form or structure, and can therefore accommodate a variety of irregular surfaces, planes, and configurations. The String system is direct surface or DIN rail mountable.

**Low-to-medium resolution** Each unit is comprised of five durable Strings, each consisting of 32 pixels, totaling 160 individually-controllable LED nodes per set, allowing low-to-medium resolution graphics, text, and video animations. String is available with or without a diffuser dome.

**Outdoor-rated** String is IP67-rated, UV-resistant, and designed to withstand outdoor elements, rendering it a reliable solution for both indoor and outdoor environments.

**Smart Chip technology** Each String pixel is auto-addressable and easily configured.

## Technical Specifications & Options

	Direct View	Diffused
BEAM ANGLE	120°	180°
COLOR	 RGB  6500K Cold White*  2700K Warm White*	
ENVIRONMENT	Pixel Distributor  IP66	String System  IP67
BRIGHTNESS	600 cd/m <sup>2</sup>	

\* Non standard item(s). Please clarify availability with the regional sales office.