

MiSTRIP

Small pitch, LED pixel strip



MiSTRIP, Barco's creative pixel strip, sets a new standard for LED display technology in a wide variety of applications. From large free-form video displays to architectural visual design. High brightness and tight pixel pitch in a slim, lightweight yet rugged package make MiSTRIP a true all-round performer. The possibilities with this innovative product include not only stunningly bright video displays of any size, shape or form but also lighting-type effects, all in one package. In addition, the MiSTRIP's IP65 protection rating and wide operating temperature range enable outdoor usage in any weather conditions.

BARCO

Visibly yours

Technical specifications

Pixel pitch	13.25 mm
Brightness	160 cd/m
Calibrated Brightness	6100 Nit
Viewing angle	145° symmetrical
Operating temperature	-20°C -> 45°C
Operating humidity	10 - 90%
LED configuration	3-in-1 SMD RGB
Lifetime	50,000 hours
Colors	185 Trillion
Processing	15.8 bit / color
Refresh rate	800 Hz
Connections	d-Sub 25
Mounting	Multiple movable M6 threads on integrated track
D320 input compatibility	Data DVI up to UXGA, SDI, HD-SDI, YUV, Composite, S-Video
Height	26 mm
Depth	excl. connector: 55 mm
Depth	incl. connector: 63 mm
Length	1484 mm / 375 mm
Certifications	ETL (UL equivalent), CE, FCC Class A