

SLite 14

14mm, IP65 rated LED solution for outdoor LED display installations with long viewing distances.



TECHNISCHE DATEN**SLITE 14**

Visual Resolution	14 mm
Physical Resolution	28,0 mm
Calibrated Brightness	5000 NIT (calibrated @ 6500°K +/-10%)
LED configuration	2R, 2G, 1B
Pixel density	5,098/m ² (474/ft ²) 3,072/panel
Hor. viewing angle	120° (min.50% brightness)
Vert. viewing angle	60° (min.50% brightness)
Contrast ratio	1950:1 (at 200 lux)
Lifetime	50 000 h (full white -half brightness)
Power consumption	maximum: 720 W / Tile average: 180 W / Tile
Weight / Tile	38.4Kg (84.9lbs) (excluding structure)
Processing	color : 14 bit greyscale: 10 bit/color
Colors	4.4 trillion
Refresh rate	800 Hz minimum (PAL / NTSC)
Temperature range	operating : -20°C -40°C (-4 -104°F) storage : -20°C -60°C (-4 -140°F)
Humidity	operating: 10 -99% storage: 10 -99%
D320 input compatibility	S-Video -Composite -YUV -RGB -SDI -HDS DI -Data DVI up to UXGA
Certifications	ETL -CE – CEBC -TUV -FCC class A
Tile dimensions	width: 896mm (35.3") height: 672mm (26.5") depth: 240mm (9.4")

Generiert am: 26 Nov 2019

Die angegebenen Informationen und Daten sind typisch für das beschriebene Gerät. Jede Spezifikation kann sich aber ohne vorherige Ankündigung ändern. Die aktuelle Version dieser Broschüre finden Sie unter www.barco.com.