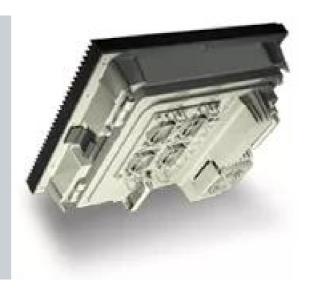
## DLite 10

The Barco DLite 10 is the proper LED display for applications that require high resolutions combined with medium range viewing distances.





Product specifications	DLITE 10
General specifications	
Brightness	6.500 NIT
Calibrated Brightness	5000 NIT <u>+</u> 10% (calibrated @ 6500°K)
Contrast ratio	1000 : 1
Visual Resolution	9,3 mm
Physical Resolution	18,6 mm
Hor. viewing angle	120° (min. 50% brightness)
Vert. viewing angle	60° (min. 50% brightness)
Optimal viewing distance	15 meter
Tile dimensions	Width: 0,448 m Height: 0,448 m Depth: 0,195 m
Weight	14 kg
Avg Power Consumption	90 VA / tile
Max. power consumption	350 VA / tile
Temperature range	operating: -20°C <> 40°C storage: -20°C <> 60°C
Outdoor Compliance	IP 65
Screen size	Unlimited
Refresh rate	400 Hz minimum (PAL / NTSC)
Lifetime	50.000h [half brightness]
Processing	+ 10 bit
Source compatibility	S-Video -Composite -YUV -RGB -SDI -HDSDI -Data DVI up to UXGA

## Last updated: 10 Jul 2024

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