

# Atlas67.C4DLP



## Product specifications

## ATLAS67.C4DLP

### General specifications

AC power	100-240 VAC, 50-60 Hz, 1.6-0.7A
Compatibility	Barco's Atlas integrates with the existing network environment and video sources via BARCO's graphical control units: EOS Compact, Power and Ultra, Hydra and Visu+.
Contrast	XGA -350:1 (full field contrast)
Dimensions structure	<ul style="list-style-type: none"><li>• Width 1368 mm / 53.86 in.</li><li>• Height 1026 mm / 40.39 in.</li><li>• Footprint 753 mm / 29.65 in.</li><li>• Depth 897 mm / 35.32 in.</li><li>• Socket height (min) 614 mm / 24.17 in.</li><li>• Socket height (max) 1288 mm / 50.70 in</li><li>• Weight 130 kg / 238.1 lbs</li></ul>
Environmental Compliance	<ul style="list-style-type: none"><li>• Operating temperature: 17 °C -27 °C or 62 °F -80 °F (stitched screen) 0 °C - 40 °C or 30 °F - 105 °F (screen module)</li><li>• Humidity: 40% -60%, non condensing (stitched screen) max 80%, non condensing (screen module)</li></ul>
Lamp	120 Watt UHP™ lamp
Luminance	XGA -100 cd/m <sup>2</sup>
Optional	All projector settings are accessible through Barco's wall management software. Full features of this software can be viewed under this website 'Application software'
Power consumption	XGA -160 W
Resolution	XGA -1024x768 pixels
Screen size	<ul style="list-style-type: none"><li>• 67" diagonally</li><li>• High contrast black type screens for wide viewing angles</li><li>• Other screens on request</li></ul>

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