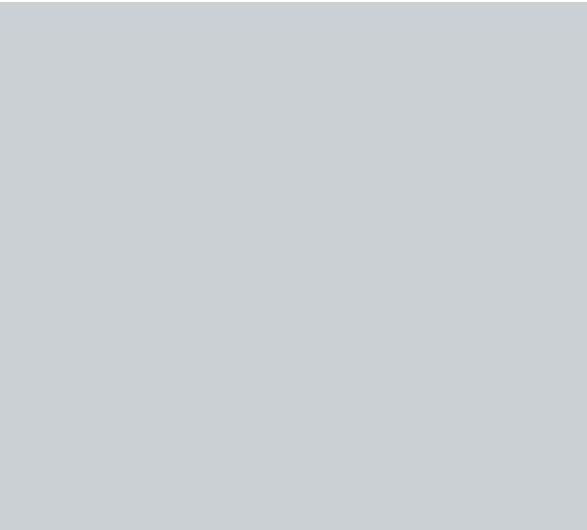


Atlas

Compact mechanical system designed to house Poly-Silicon LCD projection systems with XGA or SXGA resolution and different screen types in 67" or 84" diagonal.



Specifiche tecniche

ATLAS

Specifiche generali

Alimentazione CA	95-230 VAC $\pm$ 10%, 50-60 Hz
Uniformità della luminosità	> 95 %
Compatibilità	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+.
Contrasto	250:1
Struttura dimensioni	Atlas 67" -XGA • Width 1368 mm / 53.86 in. • Height 1026 mm / 40.39 in. • Footprint 753 mm / 29.65 in. • Depth 897 mm / 35.32 in. • Socket height (min) 614 mm / 24.17 in. • Socket height (max) 1288 mm / 50.7 in. • Weight 108 kg / 238 lbs Atlas 67" -SXGA • Width 1335 mm / 52.56 in. • Height 1068 mm / 42.05 in. • Footprint 798 mm / 31.4 in. • Depth 942 mm / 37.1 in. • Socket height (min) 492 mm / 19.4 in. • Socket height (max) 1288 mm / 50.7 in. • Weight 108 kg / 239 lbs Atlas 84" -XGA • Width 1708 mm / 67.24 in. • Height 1281 mm / 50.43 in. • Footprint 1041 mm / 41 in. • Depth 1186 mm / 46.68 in. • Socket height (min) 486 mm / 19.13 in. • Socket height (max) 1288 mm / 50.7 in. • Weight 138 kg / 305 lbs Atlas 84" -SXGA • Width 1650 mm / 65 in. • Height 1320 mm / 52 in. • Footprint 1079 mm / 42.5 in. • Depth 1225 mm / 48.2 in. • Socket height (min) 366 mm / 14.4 in. • Socket height (max) 1288 mm / 50.7 in. • Weight 138 kg / 305 lbs
Conformità ambientale	• Operating temperature: 17 °C -27 °C or 62 °F -80 °F • Humidity: recommended 40% -60%, non condensing Typical for stitched screens. Consult download for more info on screen modules.
Lampada	100 Watt lamp Operation time 8,000 hours (average)
Pannelli LCD	• XGA with 3-panel Poly-Silicon LCD, 4:3 • SXGA with 3-panel Poly-Silicon LCD, 5:4
Luminanza	Atlas 67" XGA -130 cd/m ² 38 ftL Atlas 67" SXGA -110 cd/m ² 32 ftL Atlas 84" XGA - 262 cd/m ² 77 ftL Atlas 84" SXGA -220 cd/m ² 65 ftL
Flusso luminoso	XGA -500 lumens SXGA -600 lumens
Opzionale	All projector settings are accessible through Barco's wall management software. Full features of this software can be viewed under this website 'Application software'
Consumo energetico	XGA resolution -140 W SXGA resolution -220 W
Risoluzione	XGA -1024x768 pixels SXGA -1280x1024 pixels depending on the projector, screen type and size used
Dimensioni schermo	• 67" or 84" diagonally • High gain screens for high brightness and high contrast black screens for wide viewing angles • Other screens on request • Download the brochure for more info on the principles and technologies

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