DP-1500

2K Digital Cinema projector for screens up to 15m (49ft)





Product specifications	DP-1500
General specifications	
Digital MicroMirror Device™	3 x 0.98" DC2K dark metal devices
Native resolution	2048 x 1080
Housing	Hermetically sealed DMD™ and optical assembly
Screen Width	Screen width (screen gain 1.5) @ 14ftL * : 15m -50ft
	Screen width (screen gain 1:3) @ 14ftL * : 14m -45ft
	(*) = +/-10 variation possible between units
Mounting	universal pedestal (optional)
Ambient temperature	max. 35°C / 95°F
Lamp	1.5kW -3kW Xenon lamp size
	Lamp power: 1.5kW -3kW
Contrast ratio	2000:1
Digital Video Inputs	2 x SMPTE 292M inputs 2 x DVI input both selectable as single or as dual link
Prime lenses	Prime lens (1.2 - 1.8) 0.98" DC2K Prime lens (1.4 -2.05) 0.98" DC2K Prime lens (1.6 -2.5) 0.98" DC2K Prime lens (1.6 -2.5) 0.98" DC2K Prime lens (1.95 - 3.2) 0.98" DC2K Prime lens (2.4 - 3.9) 0.98" DC2K
Projector diagnostics	via PC touch panel via Communicator control software via SNMP agent
Power requirements	220V 14.000 BTU / hr (with 3kW lamp)
Dimensions	Projector: 505(H) x 689(W) x 1018(D) mm 19.9(H) x 27.1(W) x 40.0(D) inch
	NB.: min. 5 cm of air inlet spacing required at the bottom of projector
Weight	projector: 90kg (199lbs)
Options	CLO-constant light output ACS-2048 SNMP agent motorized/memorized lens focus, zoom & shift automatic XYZ lamp alignment
Order Information	R9004443
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