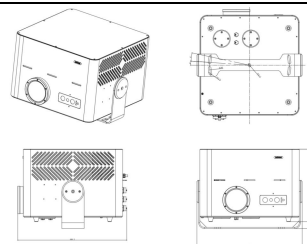


DaVinci IP 66 Projector Specification Sheet

Model: RWLXSD8-450W-B-N-TR1.2~1.56-N-HS


Specification	
Projection System @Ta. 25°C	Corporate Hospitality & tourism Museums Worship Rental & staging Theme parks & attractions
Main Components	Lens
	Fixed Lenses
	Zoom Lenses
	Displacement
	Focus Adjustment Method
Power Requirements	Light Source
	Light Source Technology
Display Technology	Power
	Electrical Rating
Brightness	TI DLP™ Technology, 0.8" DMD
Resolution	Center: 8200Lm; ANSI: 7800Lm
Contrast	1,920x1,200 WUXGA (2,304,000 pixels) (16:10)
Aspect Ratio	RealBlack disabled: 1,300:1(Native); Dynamic: 20,000:1(Center)
Projection Mode	Standard 16:10; Compatible with 4:3/ 16:9
Projection Size	Tabletop front projection, tabletop rear projection, lifting projection, lifting rear projection
Uniformity (9 - Point Average)	40 ~ 300 inches
Color Gamut	90%+
Special Features	Mapping Software System
	Picture Engine
	Convenient Mapping Display Mode
	Remote Management
Picture Features	Operation System
	Picture Engine
	Color Engine
Functions	Remote Management
	Offline Mode
	Infrared Remote Control
	Video Playback
	Interactive Technology
Ports (IP Rated)	Input Ports
	Output Ports
	Control Method
PC Spec.	HDMI*1 / HDBaseT (RJ45 Ethernet*1)/Reserved*1 (USB/ IR/ etc.)
Audible Noise	Audio*1
Operating Temperature	RJ45 Ethernet/ Remote control
Impact Resistance Rating	1GB RAM, 8GB Storage +32GB SD Card
Waterproof Rating	Standar: 51dBA (Max.)
Operating Humidity	20 ~ 40°C (power on for preheating 15 minutes in advance lower than -20°C & enter intelligent power mode above 35°C
Storage Temperature	IK08
Dimensions	IP66
Weight	10% - 85% humidity (non-condensing)
Others	0°C - 85°C, 10% - 80% humidity (non-condensing)
	473×490.2×354mm (With bracket)
Power Cord	31kg (With Bracket)
Remote Control	3 Core Wire Lead
RJ45 IP connector	Standard*1
User Manual	Standard*1
Product Certification	1
Warranty	3C Certification, Energy - saving and Environmental Protection Certification, Test Report
	2 years