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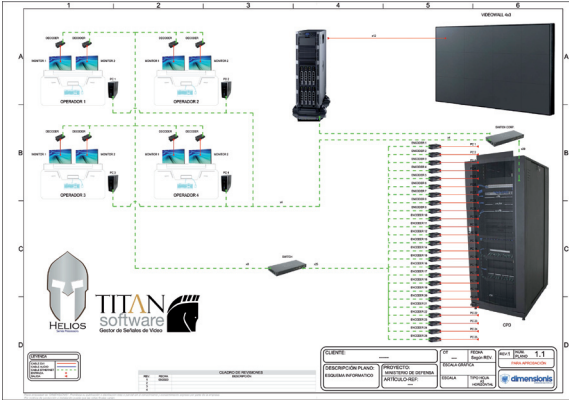
DLP REAR PROJECTION
DISPLAY CUBE

Laser Light Source



- Physical Gap $\leq 0.2\text{mm}$
- 24/7 Continuous Running
- Modular Design Lead to Ease of Maintenance
- Super High Brightness
- Wide Color Gamut Lead to Exquisite Image
- Long Lifetime
- RoHS & WEEE Compliance, IP6X Dustproof





MODEL		DLP LED (FHD) SLIM CUBE Series	
		SC-DLP60 S	SC-DLP70 S
Optical Screen	Diagonal Size	60"	70"
	Viewing Angle	170°(H)/150°(V)	
	Physical Gap	≤ 0.2mm (Rear Access) ≤1.0mm (Front Access)	
Cube Dimensions & Weight	Width (W: mm)	1328	1549
	Height (H: mm)	747	872
	Depth (D: mm)	490	565
	Weight (W: kg)	60	75
Projection Engine	Light Source	RGB-LED(3×4)	
	Light Source Lifetime	60,000 hrs	
	Color Temperature	8500K	
	Display Technology	DMD chip (0.65",12°)	
	DMD Resolution	1920×1080 (FULL HD)	

MODEL		DLP Series	
		SC-DLP60 S	SC-DLP70 S
Projection Engine		60"	70"
	Working Resolution	640×480@60Hz~1920×1200@60Hz	
	Brightness	800 ANSI Lumens	
	Brightness Uniformity	≥90%	
	Noise Level	≤26db (Cube Body)	
	Dust Proof Level	IP6X	
	Signal Input	DVI/VGA (DVI-I), HDMI (HDMI A), CVBS (BNC), USB (USB A)	
	Control Input	RS232 (RJ-45); IR Remote (IR Receiver)	
	Control Output	RS232×2 (RJ-45)	
	Static Contrast Ratio	2500:1	
Working Conditions	Power Consumption	200W	
	Power Supply	AC 100-240V,50/60Hz	
	Operating Temperature	5-35° C	
	Operating Humidity	20-90% (Non-condensing)	