



Model designation	LUNA
Pixel pitch	1,93 mm
Brightness (max.)	1000 nit
Application area	256x256 px/Cabinet; 268324 px/m ²
LED-type	SMD, CCT (Common Cathode Technology), GOB (Glue on Board)
Scan Ratio	1/16
Grayscale	16 bit
Lifespan LED	100000 hours
Viewing angle	160° horizontal, 160° vertical
Processing	Novastar
Power consumption	MAX: 420W/m ² , AVG: 140W/m ²
Input voltage	100 - 240 V / 50 - 60 Hz
Ambient temperature	0 to 45 C°
Operating humidity	10 to 90%
Cabinet dimensions	496 x 496 x 55 mm (WxHxD)
Weight	9,2 kg
Maintenance	Front Back Service
Curving	concave(-): 2,5, 5,0, 7,5, 10,0
Cabinet connection	Compatible to exhibition stand systems
Protection (Front/Back)	IP43 Front / IP 20 Back
Certification	CE, EMC, EMC class B, ETL