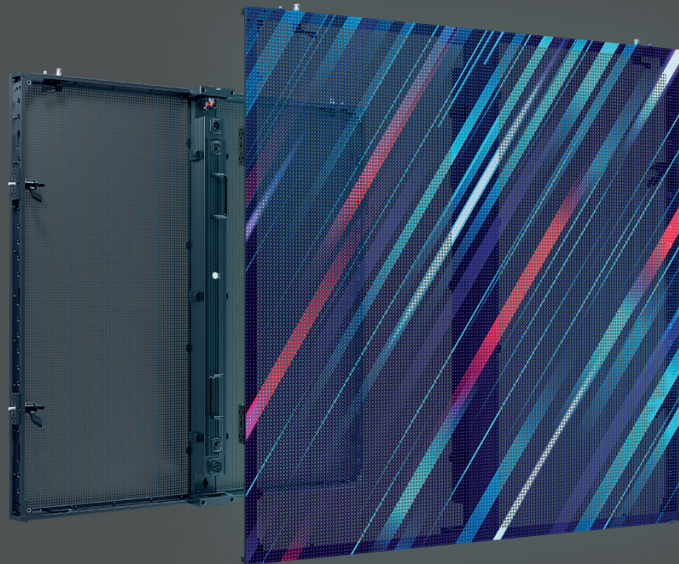




Model designation	LIAM
Pixel pitch	6.25 mm
Brightness	4,200 nit, HDR
Application area	Indoor/Outdoor
Pixel density	160 x 160 px/Cabinet; 25,600 px/m ²
LED-type	SMD with integrated driver, GOB (Glue on Board)
Lifespan LED	100,000 hours
Viewing angle	120° horizontal; 120° vertical
Transparency	Physical transparency: 35% Visual transparency: 85%
Processing	Novastar A10s Pro Receiving Card
Bit depth	16 bit
Refresh Rate	Static driving
Scan Rate	Static driving
Power consumption	Maximum: 630 W/Cabinet Average: 210 W/Cabinet
Input voltage	100 - 240 V / 50 - 60 Hz
Operating temperature	-20 to +50 °C
Humidity operating	10 to 85%
Cabinet dimensions	1000 x 1000 x 92.7 mm (W x H x D); (= 1 m ²)
Weight	12 kg/Cabinet
Maintenance	Back Service
Curving	concave (-): 20° ~ convex (+): 20°
Protection	IP65
Certification	CE, RoHS, EMC Class A, ETL, FCC, LVD