

DATASHEET



FEATURES

- Optimised for rental use
- Cascadable
- Robust thanks to AOB
- Without front glass
- Ready for immediate use

The handling of the QSTECH Crius LE is as simple as that of a display - the device can be controlled via remote control and is plug and play capable. Via a few simple steps the unit is ready for wall mount operation (portrait or landscape) or flying applications. Seamless connection of multiple posters is also possible. The QSTECH Crius LE does away with a distracting and vulnerable front glass panel, but is still robust thanks to the use of an AOB coating.

TECHNICAL SPECIFICATIONS

Model designation	QSTECH Crius LE
Pixel pitch	1.9 mm
Brightness	700 nit
Pixel density	320 x 900 px/unit
LED-type	3-in-1 SMD with AOB refining
Lifespan LED	70,000 hours
Viewing angle	160° horizontal; 160° vertical
Power consumption	Maximum: 445 W/unit; 425.21 W/m ² Average: 178 W/unit; 170.08 W/m ²
Input voltage	100 - 240 V / 50 - 60 Hz
Operating temperature	-10 to +40 °C
Operating humidity	10 to 85 %
Overall dimensions	619 x 1917.5 x 500 mm (W x H x D)
Display unit dimensions	619 x 1771 x 84,5 mm (W x H x D)
Base unit dimensions	619 x 146,5 x 500 mm (W x H x D)
Overall Weight	60 kg/cabinet
Weight display unit	48 kg
Weight base unit	12 kg
Maintenance	Front service
Protection	IP30
Certification	CE, RoHS, EMC Class A, TÜV
Playback	HDMI, USB, WiFi, internal storage
Operation	Remote control, software