

AOTO CLD1.8 LE

LANG

DATASHEET



Do you want to learn more?

www.lang-ag.com

TECHNICAL SPECIFICATIONS

Model designation	CLD1.8 LE
Pixel pitch	1,875 mm
Brightness	800 nit
Pixel density	320 x 180 px/Cabinet; 284.444 px/m ²
LED-type	Black 3-in-1 SMD
Lifespan	100.000 hours
Viewing angle	160° horizontal; 160° vertikal
Processing	24 bit (3.840 Hz)
Power consumption	Maximum: 125 W/Cabinet; 617 W/m ² Durchschnitt: 55 W/Cabinet; 270 W/m ²
Input voltage	100 - 240 V / 50 - 60 Hz
Temperature operation	-10 bis +40 °C
Humidity operating	10 bis 90 %
Cabinet dimensions	600 x 337,5 mm (B x H); (= 0,2025 m ²)
Weight	8,1 kg/Cabinet; 40 kg/m ²
Maintenance	Front/Back Service
Protection (front/back)	IP30
Certification	CE, RoHS, EMV class B

Do you want to learn more?

www.lang-ag.com