



Product sheet

Modular LED Screen tecViz MC3

Technical Specifications

Type:	Indoor/Outdoor Modular
LED type:	Indoor/Outdoor Black SMD
Cabinet area:	0.36m ²
Screen dimensions, W x H x D:	600mm x 600mm x 113mm
Pixel pitch:	3.75mm
Cabinet resolution:	160 x 160
Physical Density:	71,111 pixels/m ²
Panel configuration:	1:1
Brightness:	≥4,5000 nits
Weight:	19kg
Curve Angle	-/+10 degrees
Viewing angle, Horizontal:	140 degrees
Viewing angle, Vertical:	110 degrees
Lifetime:	≥50,000 hours
Power consumption (max):	440W per tile
Display gradations/colours:	16 bit
Refresh rate:	3840Hz
Signal connection:	Cat6
Processor interface:	Brompton
Temperature range (operational):	20°C - 45°C
Ingress protection:	IP65

- Easy Installation - Magnet system allows fast and easy assembly.
- Small panel size enables more possibilities in creative application
- Black LED greatly improves contrast

tecViz MC3
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