PROFESSIONAL DISPLAYS - Narrow Bezel - E-LED - 16:9 format

	43"/108 cm		
Display			
Active screen dimensions (h x v)	941 x 529 mm		
Resolution (pixel)	3840 x 2160		
Viewing angle (typical)	178°		
Contrast ratio (typical)	1000:1		
Brightness (typical)	700 cd/m ²		
Response time (typical, grey to grey)	8ms		
Color performance	1.07 billion colors		
Backlight system	E-LED (Edge-LED)		
Environmental conditions			
IP protection	IP20		
Temperature (operating)	0°C to +40°C		
Temperature (non-operating)	-20°C to +60°C		
Humidity	10% to 90% (non-condensing)		
Front glass	Optional		
Power			
Power consumption (monitor version)	85W (typ.), <0.5W (Standby)		
Power supply	90V to 264V, 47Hz to 63Hz		
Energy Efficiency	Class G		
Dimensions & Weight			
H x W x D (+/-2mm)	559 x 971 x 70mm (+/-2mm) without front glass		
	559 x 971 x 78mm (+/-2mm) with front glass		
Bezel width	16mm		
VESA fixings	600 x 400 mm (M8)		
Approx. Weight (+/-10%)	15kg without front glass		
	24kg with front glass		
Approvals			
EMI/EMC	EN55022 class B, EN55024, EN61000-3-2/-3		
Safety	EN62368-1, CE		
Options			
Customized mountings on request			
Color			
Standard color	RAL 9005 (black), powder coated		
Customized color	On request		







Display with eMotion UHDII electronics

Monitor for connection to external signal sources

Displays in "monitor-only" configuration are equipped with high-capacity electronics, connectors and controls. This platform offers various connectivity options for PCs, media players, set-top boxes, etc. The high end signal processing provides the best possible picture quality independent of the input signal.

Control of display function	Via IR remote control On-screen display (OSD languages: German, English, French, Italian, Spanish and Russian) RS232

Accessories

Operating manual (E/D), AC power cord (not for Outdoor Series), IR remote control

Connectors (internal for Outdoor Displays series)		s)
	Video input	2x HDML 2

video input
Audio output
Software update

2x HDMI 2.0 2x DisplayPort 1.2 Stereo line out 2.5mm jack USB-port 19pin standard HDMI 20pin standard DisplayPort

