





## EYE-LCD-4600-LE-700

46" EDGE-LED LCD MONITOR (117 cm) WITH 700 cd/m<sup>2</sup> BRIGHTNESS

### ) TECHNICAL SPECIFICATION

#### LCD PANEL

Model Name:	EYE-LCD-4600-LE-700
Panel Type:	TFT Active Matrix Type LCD non-glare/haze
Installation:	Landscape/Portrait
Screen Size:	46" (ca. 116 cm)
Active Display Area:	1018.08 × 572.67 mm (W × H)
Display Resolution:	1920 × 1080 Pixel (full HD)
Colours:	16.7M Colours (8bit)
Brightness:	700 cd/m <sup>2</sup> (typ.)
Contrast:	4000:1 (typ.)
Viewing Angle:	178° H/V
Response Time:	6.5 ms (typ.)
Backlight:	Edge-LED
24/7 Operation <sup>®</sup> :	Yes (recommended operation 20/7)

#### CONNECTORS & CONTROL

Inputs:	1× DisplayPort / 2× HDMI 1.3c / VGA / DVI / 1× Component / 1× S-Video / 1× AV / 1× PC Audio In / 1× IR Extender
Communication Port:	RS232C / LAN
OSD Control:	RS232C, Control Buttons, IR Remote Control
OSD Languages	German, English, Chinese

#### MECHANICAL

Dimensions:	1057.1 × 611.9 × 77 mm (W × H × D)
Bezel Width:	18 mm
Weight:	22.8 kgs (net) / 27.8 kgs (gross)
VESA Mount:	400 × 400 / 400 × 200

#### ELECTRICAL

Power Consumption:	ca. 135 Watt (max.) / Stand-by: ≤0,5 Watt
Input Voltage:	110V – 240V AC, 50/60 Hz
Power Off:	≤ 0.5 W (typ.)
Internal Speakers:	4Ω/10 W × 2

#### OPERATING CONDITIONS

Operating Temperature:	5 - 40 °C
Humidity:	20 - 90 % RH (no condensation)

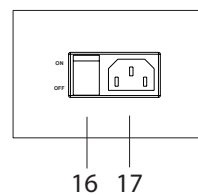
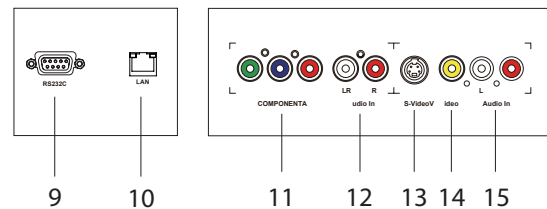
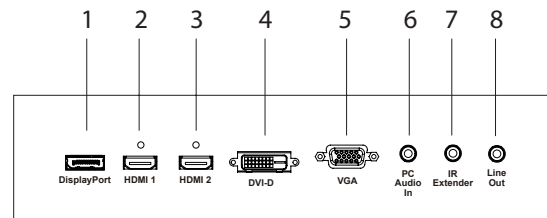
#### OPTIONS

Touch Surface:	Infrared touch system with up to 32 simultaneous touch point
Installation:	Metal stands, carts, wall-/ceiling-mounts
Housing Colour:	Customised frame colours and logo branding

#### ORDER INFORMATION

Article Number:	19539
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### ) CONNECTORS



- |                |                             |
|----------------|-----------------------------|
| 1. DisplayPort | 10. LAN                     |
| 2. HDMI 1      | 11. Component               |
| 3. HDMI 2      | 12. Audio In(Component)     |
| 4. DVI-D       | 13. S-Video                 |
| 5. VGA         | 14. Video                   |
| 6. PC Audio In | 15. Audio In(S-Video/Video) |
| 7. IR Extender | 16. Power Switch            |
| 8. Line Out    | 17. AC In                   |
| 9. RS232C      |                             |

<sup>®</sup>Electronic components designed for 24/7 operation. Prolonged display of static image contents may affect the display quality of the device. These effects do not affect the functionality of the device and are therefore not considered as defects in terms of our warranty conditions.