



) EYE-LCD4300-PAN

Preliminary Documentation!

eyevis LCD Series

38inch Panoramic Display for Digital Signage Applications

) TECHNICAL SPECIFICATIONS

) Display

Screen Diagonal:	38" / 97cm
Aspect Ratio:	16:4.18
Active Screen (h x v):	936.3 x 249.2 mm
Resolution (Pixel):	1920 x 510
Colours (full colour):	16.7 M
Viewing Angle (typ.):	178°
Contrast (typ.):	1200:1
Brightness (typ.):	400 cd/m ² (optional: 1000 cd/m ²)
Safety Glass (Contrast enhancing):	Antireflection Coating
Surface Quality:	Hard Coated (3H), non-reflecting



) IP Protection Rating

IP Code:	IP65
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) Environmental Conditions

Temperature (Operation / Storage):	0°C to +40°C / -20°C bis +60°C (optional: -15°C to +40°C with internal climate control)
Humidity:	10% bis 90% (not condensing)

) Electrical

Power Supply:	115/230VAC, 60/50Hz
Power Consumption (typ.):	t.b.d.

) Dimensions & Weight

H x W x D:	425.7 x 1154 x 183 mm
Weight:	35 kg +/-10%
Mounting Point:	725 x 200 mm

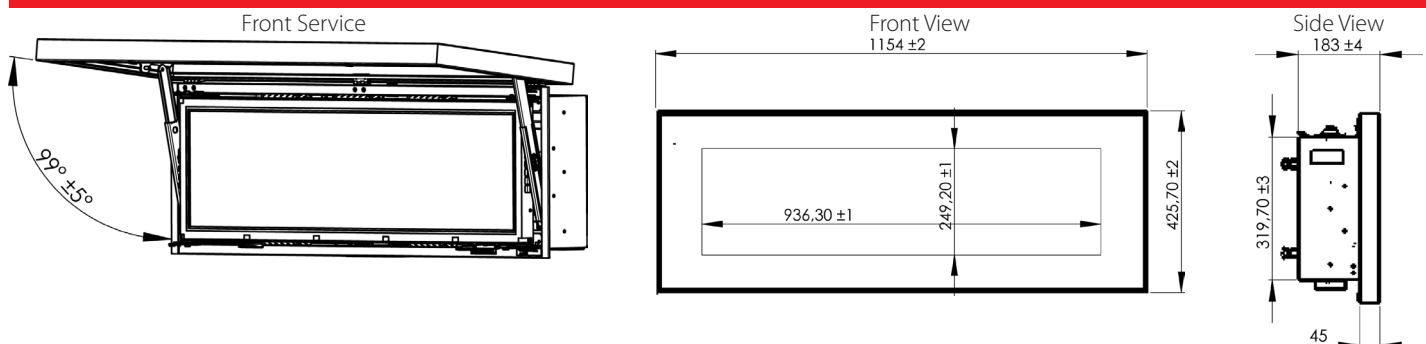
) Colours

Standard Colour (powder coated):	RAL 9005 (deep black), RAL 9006 (White aluminium), customised colours on request
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) Certificates

EMI/EMC:	EN55022 class A, EN55024, EN61000-3-2/-3
Safety:	EN60950, CE

) DRAWINGS



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