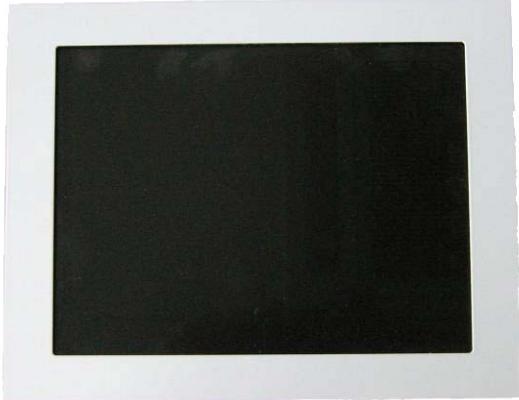


Product sheet

10.4" TFT LCD Driver's Display

DCE102-10.4



Article Number: 501318

Short description:

- Robust casing
- Mirror function optional
- Suitable for use in trains
- Small construction size
- Fixing via VESA 75 recording

Specification

Display	10.4" VGA TFT LCD
Resolution in pixel	640 horizontal / 480 vertical
Pixel size	0.33 mm x 0.33 mm
Active surface	211 mm x 158 mm
Video standard	PAL
Contrast ratio typ.	1,500
Brightness typ.	450 cd/m ²
Viewing angle	up 88° / down 88° / left 88° / right 88°
Response time	9 ms
Backlight	CCFL (Cold Cathode Fluorescent Lamp)
Video input	BNC / FBAS 1 VSS / 75 Ohm
Voltage input	Fast in / Fast-on adaptor, 2 pole
Operational voltage	12 V DC
Power input	1.4 A
Temperature range	-25 °C to + 70 °C
Storage temperature	-40 °C to + 70 °C
Casing	Aluminium
Colour	RAL 7035 (other RAL colours also possible upon request!)
Dimensions (W x H x D)	260 x 204 x 40 mm (without cable outlet)
Total weight	approx. 1,970 g

Meets the following railway standards:

Climate-proof and shake-proof	EN 50155
Electro-magnetic compatibility (EMC)	EN 50121.3-2

All information provided in this product sheet refers to the current conditions and may be subject to change.