

29.3" Industrial Vehicle Monitor 1920x720 Resolution / Brightness 800 cd/m² /
IPS Rugged Moduler Desing / 9~36V DC



Key Features

- ✓ 29.3 " Industrial Type TFT-LCD, 1920×36060Hz
- ✓ 800 cd/m²
- ✓ M12 8 Pin X Coded ethernet -in out interfaces
- ✓ Ethernet In Out, Active Daisy Chain Support
- ✓ Anti Shock and Vibration Protection
- ✓ Protected Electromagnetic field against
- ✓ EN50155 Compliant for Railway Application



Product Specification

| | |
|----------------------|---|
| Color | RAL9005 BLACK – Optional Other RAL Colors |
| Display Type | 29.3" TFT-LCD |
| Resolution | 1920(RGB)*720 @ 60Hz |
| Brightness | 800 cd/m ² Edge LED Backlight |
| Color | 16.7M |
| Contrast Ratio | 5000:1 |
| Aspect Ratio | 8:3 |
| Active Display Area | (H)698,04×261,9(V)mm |
| Response Time | 12 (Typ.)(Tr/Td)ms |
| Viewing Angle | H ±89°; V ±89° -IPS |
| Interfaces | 1xM12 Xcoded 8 pin RX ethernet input 1x M12 X coded 8 pin RX ethernet output 1x M12 POWER A coded 4 pin |
| Weight | 12 kg |
| Power Consumption | 48 Watt |
| Power | 9 to 36V DC – Optional 110 Vdc input, M12 connector (24/36/48/72/96 Vdc) |
| Temperature | Operating: (-20°C to 60°C); Storage: -30°C to 80°C) |
| Humidity | Operating: 10%-90%; Storage: 5%-95% |
| Mounting Options | Edge Connections (Brackets) Optinal |
| Surface | Panel Anti –Glare Surface Poly Solid Carbon |
| IP Rating | IP54 |
| MTBF | 50K Hours |
| Warranty | 2 Years |
| Regulatory Approvals | CE |