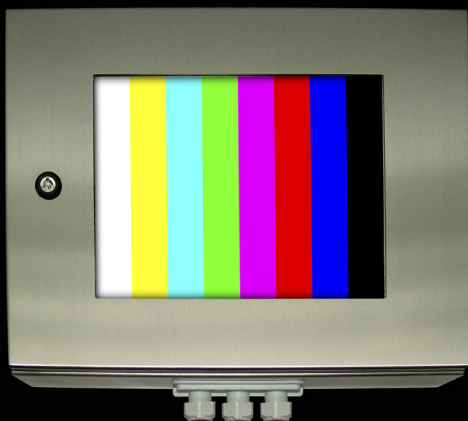


LED-TFT-Panel

packed into a stainless steel housing up to IP 69K

The DL-WG-TFT stainless steel enclosure series can accommodate TFT industrial displays in standard sizes from 6 to 40 inches. The customer receives a fully assembled housing with a fixed TFT monitor. The monitor is mounted directly behind the laminated safety glass on the door by a threaded bolt. The cable entry is flexible and can accommodate ready-made cables. On request the housing will be delivered ready to plug in.



Example 15 inch TFT display

- Display type: LED-TFT-Panel (consumption 7,8 W)
- Resolution: 1024 x 768
- Colours: 16,2 mio. / 262K
- Brightness: 400 cd/m²
- Contrast ratio: 700:1
- Viewing angle: 160 ° H, 160 ° V
- Power supply: 115 - 230 V_{AC} internal
- Operating temperature: -30 ° up to 85 ° C (LED)
- Storage temperature: -30 ° up to 85 ° C
- Accessories: VGA cable, network cable
- OSD check box:
 - Auto adjustment, manual adjustment
 - optional video adjustment
- VGA and DVI connector
- Optional video input
- Special designs on request

Example housing for 15 inch monitor

- Stainless steel 1.4301
- Grit 240, IP 66
- H 380 x W 500 x D 120 mm, t = 1,5 mm
- Closing for sash fastener 3 mm - DDB
- Laminated safety glass
- Wall brackets included
- Cable entry frame included
- Special designs for one or more pieces

