

ehb SMARTdisplay 70

ehb5443

The ehb SMARTdisplay 70 delivers a multitude of functions for the monitoring, visualisation, operation and control of applications via CAN bus (SAE J1939)

High-resolution colour display with automatic adjustment of background brightness thanks to an integrated brightness sensor

ehb SMARTdisplay 70 ensures perfect legibility even under poor lighting conditions.

Capacitive touch screen

Intuitive, graphic user navigation without additional mechanical operating elements, directly on-screen. UV-resistant, rugged housing from powder-coated aluminium pressure die cast with

high-quality, single-side micro-etched float glass and non-sparkling effect

The slim design of the ehb SMARTdisplay 70 enables perfect integration. The surface will tolerate cleaning with disinfectant. No annoying reflections.

ehb workbench for the configuration of customer-specific visualisation and user interfaces

Individual adaptation of all display and signalling elements and integration of customer-specific logos, symbols and pictograms. Freely positionable and configurable. The Drag&Drop concept enables intuitive operation without programming expertise.

USB port

Transfer of data to USB storage media for postprocessing and documentation. Data and project loading from USB storage media.

Optional customer-specific adaptations.

Real-time operating system and ready for Industry 4.0

Realisation of complex, real-time-capable applications with application reliability in M2M communication.

Web interface Individual display of customer-specific data and application parametrisation via web server. Connection via integrated RJ-45 interface.

Optional customer-specific adaptations.