



Passenger information display PT234

- The product is able to work with various passenger information controls emulating older protocols.
- Vandal proofness is ensured by rigid steel casings and double-layer safety glass.
- The smaller displays better serve the needs of passengers than a huge aggregate display.

APPROPRIATE INDIVIDUAL DESIGN NEEDS

We take appropriate individual needs in equipment design and appearance (individual and combination of colors, logos placement) and functionality.

TECHNICAL DATA

Screen	Software	Thin client parameters	Other features
Full HD resolution	Linux	Intel Atom Dual/ Quad Core	Stainless steel cladding
LED backlight	Windows	ARM Quad Core	Anti-glare
178/178 insight angle	Html	1/2 GB RAM	EMC: Eu standard
9ms response time	AEG protocol control	HDMI/VGA/DVI connectors	Rear/top cable routing
Overcurrent protection	Schauer PIS	1/2 db LAN interface	Thermoregulated
Burn protection	Funkwerk Dikos	Industrial SSD (32/64 GB)	Air-conditioned
Automatic brightness	Digiton	Low Consumption (10/30W)	Vandal-proof

EASE OF USE AND MANAGEABLE

The system is fully IP-based, both with regard to control and display. Therefore, the installation may not require any special skills, a simple computer user can handle. Remote management in order to give himself the status information and alarms (eg. Tamper sensor, internal temperature, door opening time) via SNMP.

FEATURE RICH SOLUTIONS

Numerous options are available to ensure that our customers realize ideas: managing the whole touch-screen interface, the IP camera for video surveillance, emergency services, street sound option, TTS reading supported content for the visually impaired, etc.



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