















# General information

### **Hardware**



**Modular displays** for staggered installation with fixed lettering or full-surface installation with display of fuel type

**Individual design** of the price display with polemounting, covered pillar or wall-mounting as well as imprint of logos or payment options



**High-contrast** LED displays with integrated **brightness sensor** for adaptation to ambient light conditions

**Variable pixel pitch** of 4 or 8 mm for optimum readability at different distances



**Robust and full-colour** LED displays for outdoor use

Maintenance-free and durable technology



Example of price display with fixed lettering

# General information

### **Software**



Easy configuration of the visualisation with microSYST software



Direct interface to POS system via EPSI protocols



Configuration software for price displays

# Your advantages



- From one LED module to a full-surface display panel
  - The modular system design allows individual display sizes from a simple price display to a full-surface LED board for even more flexibility in presentation!
- Luminous, high-contrast and up to 7 luminous colours
  - Whether rain, fog or sunshine the built-in LED modules are equipped with a brightness sensor for optimal readability in any weather.
- Simple system integration
  - Our system can be easily connected to your data management system via EPSI you can easily configure the content via our software.
- Durable and maintenance-free system
  - microSYST uses fanless technology for its display systems this means your price displays are maintenance-free. The displays are also built into robust aluminium housings, which also allow for double-sided design.

# Examples for price displays



Full-screen price display with display of free e-parking spaces



Full-surface price display with advertising space for customer information



Full-surface price display with labelling of payment options



Price display with fixed lettering and LED display for prices

You can find further information on our website at www.microsyst.com

## CONTACT

microSYST Systemelectronic GmbH Am Gewerbepark 11 92670 Windischeschenbach Germany

Phone: +49 9681 91960-0 Fax: +49 9681 91960-10

info@microsyst.de

www.microsyst.com



# microSYST.

Certified quality management system according to DIN EN ISO 9001





Quality produced in Germany

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