



RM Display 1102

RM Display 1102 is a multi-functional display unit, equipped with eight keys, six visual indicators and a high-resolution graphics display.

The data is acquired through interaction with the user can be forwarded via the integrated CAN interface to other devices, for example a CANSense I/O.

In order to adapt the unit as flexibly as possible to your specific requirements, configuration software can be used to parameterize the unit and to install new firmware. It goes without saying that firmware as well as the front foil can be designed according to your individual specifications.

We will also develop display units to fully meet your specifications as well as your personal design preferences.

Features

Dimensions

width / height / depth 140 / 140 / 41

Power supply

DC [V] 936

Temperature range

Interfaces

CAN 1
RS 232 1 (config., int.)

Processor

Memory 16 bit
Flash / byte 128K
EEPROM / byte 64K
SRAM / byte 6K

Indicators (LED)

LEDs 14
Display Back-Light graphics display 128 x 64 pixels

Control keys

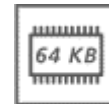
8

Protocols

Layer 2 x
CANopen x
J1939 on request
CAN Kingdom on request
DeviceNet on request
Customized on request



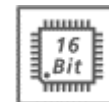
CAN



FLASH



GRAPHICS
DISPLAY



16
Bit