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SMART PAYMENT SOLUTIONS

Mecsel® Smart vending device

EARN MORE - CONNECT ONLINE

MECSEL SMART® DATASHEET

• Processor ARM9
• Real time clock
• Embedded Linux 2.6 operating system

MEMORY
• Ram 32MB
• Flash 64MB

CONNECTORS
• MDB bus, 2 pc
• USB host, 2 pc
• USB device, 1 pc
• RS232, 2 pc
• Ethernet, 1 pc
• Smart Card Reader/
  Hard connection, 1 pc
• Security module slots (Sim/ Sam), 2 pc
• MMC/ SD memory card slots, 2pc
• 2 Led for application
• 3 Led for Ethernet
• Conn. graphical display
• Extension board slot
• JTAG debugger
• Debug port 232

POWER SOURCE
• 24 VAC/ 12 – 35 VDC

INTERFACES
• MDB
• TCP/ IP
• Relay
• RS232
• Wedge

HW OPTIONS
• Graphical display
• Keyboard USB
• Camera
• Card readers
  (Mg-stripe, chip, contactless)
• Barcode reader
• GSM/ GPRS/ 3G modems (RS232 &USB)
• Bluetooth equipment
• Hoppers

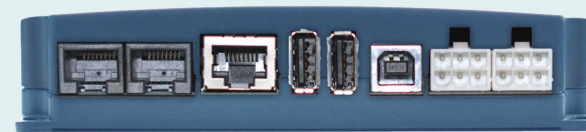## ROHS DIRECTIVE
ENVIRONMENTAL REQUIREMENTS
• Operational temperature 0 – 50C

MEASUREMENTS mm
• 135 x 124 x 30 (Extra space needed for contacts)

Designed and made in Finland.
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Mecsel Oy is a pioneering company in the field of mobile
phone-based payment systems for the unattended vending sector.
More than 7,000 Mecsel Smart units are currently in operation across the world.

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