



ELM2261-60

Options

- Chipset UC32
- Linerless

Features

- Easy integration & light design
- Patented easy loading and easy door opening system
- Front and bottom paper loading
- Low consumption & noise

Applications

- ATM
- Automotive
- Cash Registers
- EFT POS
- Fiscal Printers
- Hand Held Terminals
- Measuring Instruments and Analysers
- Medical Equipment
- Taxi Meters

Specifications	ELM2261-60
Print method	Thermal
Number of dots	448
Resolution (dots/mm)	8
Max Printing speed (mm/s)	150
Print resolution (dpi)	203
Sensor	Paper End
Media Type	Ticket, Label
Paper width (mm)	60 (+0/-0.5)
Printing width (mm)	56
Min. paper thickness (µm)	63
Max. paper thickness (µm)	80
Paper loading	Easy Loading
Dimensions (WxDxH mm)	82.2 x 48.4 x 42.5
Weight (g)	93
Operating Voltage	24V
Voltage range (Logic/Head)	Logic: 5V ±5% / Dots : 24V ±10%
Paper detection	Opto sensor
Temperature detection	Thermistor
Head-up or Cover-open detection	Opto sensor
Connector Type	FPC



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Specifications	ELM2261-60
Operating temperature	From -10° to 60°C
Storage temperature	From -25° to + 70°C
Operating humidity	10% to 90% (no condensing)
TPH	50 km / 100M pulses
Certifications	ISO 9001:2015, ISO14001, ISO13485:2016 certified - RoHS compliant