



EPM203-5

Options

- Longer Flex
- Multiple Colors

Features

- Ultra compact design
- Patented easy loading and easy door opening system
- Starting operating voltage (logic and dots) from 2.7V up to 9.5V
- Long life of 100 million pulses, 100 km
- Low consumption
- Up to 95 mm/s printing speed

Applications

- Automotive
- EFT POS
- Hand Held Terminals
- ID Automation
- Measuring Instruments and Analysers
- Medical Equipment

Specifications	EPM203-5-HS	EPM203-5-LV
Print method	Thermal	Thermal
Number of dots	384	384
Resolution (dots/mm)	8	8
Max Printing speed (mm/s)	95	95
Print resolution (dpi)	200	200
Sensor	Paper end, Cover Open	Paper end, Cover Open
Media Type	Ticket	Ticket
Paper width (mm)	58 +0/-1	58 +0/-1
Printing width (mm)	48	48
Min. paper thickness (µm)	63	63
Max. paper thickness (µm)	80	80
Paper loading	Easy Loading	Easy Loading
Media Roll Diameter (mm)	32	32
Dimensions (WxDxH mm)	76.8 x 77.4 x 43.5	76.8 x 77.4 x 43.5
Weight (g)	67	67
Operating Voltage	5V	5V
Voltage range (Logic/Head)	From 2,7 V to 9,5 V	From 4,5 V to 9,5 V
Paper detection	Opto sensor	Opto sensor
Temperature detection	Thermistor	Thermistor
Head-up or Cover-open detection	Opto sensor	Opto sensor



EPM203-5

Specifications	EPM203-5-HS	EPM203-5-LV
Connector Type	Flex	Flex
Operating temperature	From -5° to 50°C	From -5° to 50°C
Storage temperature	From -27° to + 80°C	From -27° to + 80°C
Operating humidity	10% to 90% (no condensing)	10% to 90% (no condensing)
TPH	100 km / 100M pulses	100 km / 100M pulses
Certifications	ISO 9001:2015, ISO14001, ISO13485:2016 certified - RoHS compliant	ISO 9001:2015, ISO14001, ISO13485:2016 certified - RoHS compliant