STAVP

THERMAL PANEL PRINTER

LAUMAS®



RS232 version

TTL version

DESCRIPTION

- Barcode printing in CODE39 format (supported by LAUMAS instruments), EAN8, EAN13, UPC-A, UPC-E, ITF, CODABAR.
- RS232 serial port.
- TTL port.
- Paper end sensor.
- Barcode printing in CODE39 format.
- The printer can store an image to use for customizing receipts (software included).
- Scope of delivery: printer, mounting brackets, connecting cable, programming cable, power cable, 115/230 VCA power supply, CD-ROM.

TECHNICAL FEATURES

Power supply	5÷8.5 VDC; 3 A
Dimensions	111x64x68 mm
Drilling template	103x57 mm
Resolution	8 dots/mm - 384 dots/line
Paper width	57 ±0.5 mm
Paper roll diameter	max 40 mm
Serial ports	RS232, TTL
Net weight	300 g
Gross weight	400 g
Operating humidity	20% - 80%
Working temperature	0 °C +50 °C
Storage temperature	-20 °C +70 °C

CERTIFICATIONS

UK CA Equivalent of the CE marking for the United Kingdom

OPTIONS ON REQUEST

	DESCRIPTION
	Stabilized power supply 24 VDC/5 VDC, 5 A - 19÷36 VDC, 1.6 A input
	Thermal paper roll.
	Adhesive thermal paper roll.

The Company reserves the right to make changes to the technical data, drawings and images without notice.

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ISO 9001
ISO 14001

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