

TECHNICAL DATA SHEET

Tyco Electronics

T208M Thermal Transfer Printer

DESCRIPTION:	Small, lightweight, portable, computer-driven 200dpi thermal transfer printer. Ideal for low volume users. Specially developed to print a wide range of Tyco Electronics cable identification and labelling products
ORDERING INFORMATION:	T208M-PRINTER T208M-C-PRINTER (with optional cutter fitted)
RECOMMENDED SOFTWARE:	Tyco Electronics WinTotal software for Cable Identification product range Tyco Electronics PrintEasy software for labelling products
ELECTRICAL REQUIREMENTS:	Input- 100 to 240V AC, 50 - 60Hz, automatic switching Output- 20 VDC, 2.5A
PHYSICAL CHARACTERISTICS:	Width: 200mm (7.9 inches) Depth: 247mm (9.75 inches) Height: 171mm (6.8 inches) Weight: 1.4kg (3.2lb).
PRINT SPEED:	25 to 50mm/sec (1 to 2 inches/sec) recommended for most Tyco Identification products.
MEDIA SENSOR:	Fixed transmissive and reflective sensor
MAXIMUM PRINT AREA:	104mm x 279mm (4.09 x 11 inches).
MEDIA WIDTH:	25.4mm to 108mm (1 to 4.25 inches)

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Tyco Electronics T208M Thermal Transfer Printer

PRINTHEAD DENSITY:	8 dots/mm (203 dots/inch).
OPERATING TEMPERATURE RANGE:	4°C to 41°C (40°F to 105°F), 10% to 90% RH (non-condensing).
STORAGE TEMPERATURE RANGE:	-40°C to 60°C (-40°F to 140°F), 10% to 90% RH (non-condensing).
COMMUNICATIONS:	RS232C serial port, Centronics parallel port, USB 1.1
MEMORY	512KB Flash: 256KB SRAM
AGENCY APPROVALS:	UL, CSA, CE, TUV. Complies with FCC class A.
PRODUCT SUITABILITY:	See technical data sheets for individual Tyco Electronics identification products.
RIBBON RECOMMENDATIONS:	See technical data sheets for individual Tyco Electronics identification products.



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