

MCP-8810 Martel Thermal Printer; RS232 comunication; paper width: 58mm

General Description

Small, portable, battery operated printer for work with Photon analyser.
Must be connected to Photon USB adapter.

Technical data

Printer type	Martel 8800 series
Dimensions	91 x 185 x 58mm
Weight (without batteries)	425g
Batteries: type size quantity	Rechargable Ni-MH (1.2V) AA 4
Operating temperature range	0 ÷ 50°C
Storage temperature range	-20 ÷ 60°C
Interface	RS232C interface,
Paper: type width max roll diameter	Thermal 58mm 50mm
Printing system	Thermal line head system
Dot pitch: horizontal vertical	0.125mm 0.125mm
Printing width	48mm (384 dots)
Printing speed	10 lines per second (max)
Charing time charge life	4 hours (16 hours if charged during work) about 6000lines

Drawings

All dimensions in [mm]

