

Product trade name **MPPC-H1**

Company Identification

Manufacturer information Neopost Technologies BV
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The Netherlands

Local contact information Neopost Technologies BV
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Environmental information

Product dimensions	Depth	Width	Height
	90 mm (3,6 inch)	80 mm (3,2 inch)	280 mm (11 inch)
Product weight	1 Kg (2,2 lbs)		

	Relative Humidity	Ambient Temperature
Environmental Storage *	30% rH to 80 % rH	-30°C to 60°C (-22°F to 140°F)
Environmental Operating *	30% rH to 80 % rH	10°C to 40°C (50°F to 104°F)

* Relative humidity, non-condensing.

Supplies

Product name	Neopost part number	Material safety data sheet
-	-	-

Electrical information

Line voltage (V)	5V	-	-
Line current (A)	0,44	-	-
Frequency (Hz)	dc	-	-

Power consumption

Line voltage	Off mode (Wh)	Standby (Wh)	Run mode (Wh)
5V dc	-	0,4	3,5
0	0	0	0
0	0	0	0

Note: The electrical power information provided should not be used to define the electrical support required for this product. Consult your Neopost representative if you require detailed information.

Audible noise

Operating conditions	Sound pressure [dB(A)]
Standby	-
Operating - continuous	-

Safety Information

Safety and legal Markings:



Product safety certification

Standard	Certifying body	File number
-	-	-
-	-	-
EN 60950-1 (2001)	Neopost Technologies BV	-

Electromagnetic compatibility

Standard	Certifying body	File number
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

Environmental legal compliance

Per 01-07-2005 this product complies with EU Directive 2002/96/EC, Waste of Electrical and Electronic Equipment (WEEE), in all EU member states.

Per 01-07-2006 this product complies with EU Directive 2002/95/EC, Restriction of Hazardous Substances (RoHS), in all EU member states.

DISCLAIMER : This Product Safety Data Sheet (PSDS) is provided without charge to customers of Neopost Technologies. Data is the most current known to Neopost Technologies at the time of preparation of this PSDS and is believed to be accurate. It should not be construed as guaranteeing specific properties of the products as described or suitability for a particular application.