

Description

ONEPRINTER is an RS232 serial thermal printer supplied in a wall box designed to be connected to the Teledata series of fire control panels.

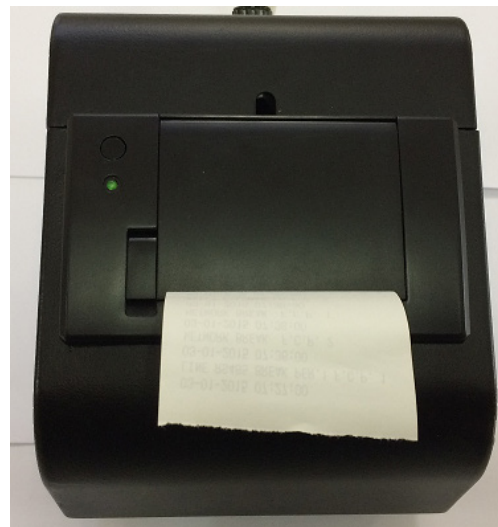
ONEPRINTER is programmed from the web using a simple interface, prints all events and all the commands of the control units connected to it.

ONEPRINTER performs the gateway functionality allowing centralization through CEI ABI protocol.

ONEPRINTER is built with a metal case made of iron sheet 10/10 powder coated.

Features

- Low-noise direct thermal printing method
- Fast printing speed, low noise
- Can support Max.39 mm (diameter) paper roll.
- Easy paper loading structure



Technical features

ITEM	SPECIFICATION
Print method	Thermal direct line printing
Paper width	58 mm
Print width	48 mm
Resolution ration	8 dots/mm (384 dots/line)
Life of printing head	50 km
Printing speed	60 mm/sec
Character size	ANK: 9x17, 12x24; GBK: 24x24
Interface	RS232C
Input power	24 V cc
Operating temperature	5°C to 50°C
Storage temperature	-20°C to 60°C
Operating umidity	10% - 80% RH
Storage umidity	10% - 90% RH
Dimension	160x124x108 mm