



PC898-001 BARCODE SLOT READER

The PC898-001 barcode slot reader is an ideal reader for scanning barcode ID badges. With a variable scanning speed of up to one meter per second, this reader offers exceptional first read rates. The PC898-001 reader uses an infra red light source, making it suitable for scanning obscured barcodes.

The reader is packaged in a weatherproof, rugged, metallic housing and is suitable for use in harsh environments, indoors or out. Each reader is supplied with 1.5m of cable and has a red and green LED.

M-EVO

Compatible with Microtrak Evolution .NET®



PC898-001

BARCODE SLOT READER

Technical Specification

VOLTAGE:

5V +/- 10%

POWER CONSUMPTION:

Typical <35mA

Maximum <50mA

OPTICAL:

Light Source - Infra-red (940nm)

Resolution - 0.15mm

Card Thickness - 0.5mm to 1.5mm

Scanning Speed - 100-1000 mm/sec

Scanning Position - 9mm from slot base

INTERFACE:

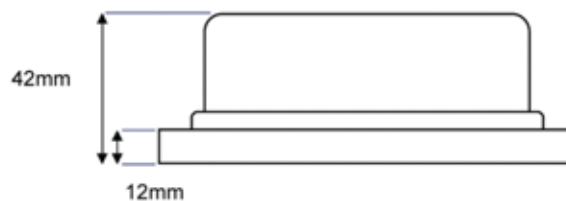
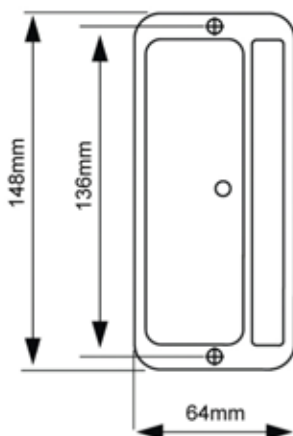
Wand Emulation

MAXIMUM DISTANCE:

100m (Cable type 7/02, 4 core screened, non-twisted pair)



DIMENSIONS



Fixings are designed for No.8 self tapping screws, No.8 wood screws or M4 pan head screws

