

PRODUCT DATA SHEET

LOW SPEED DATA FILTERS

LOW SPEED DATA FILTERS - 2 TO 30 LINE

GLOBAL EMC SYSTEM

These data filters are specially produced for Global EMC by Suppression Devices Ltd.

The data filter range has been specifically designed for use on digital systems.

The 2 stage LCR Pi filters give excellent capacitive suppression performance.

Radiated tests and conducted test prove that these power filters are of the very highest quality and performance.

The current rating of 1A is the maximum allowable but the filter will happily work with any load below the 1A.

Not for use above 10Kbit/sec - (see fibre converter systems for high speed data). **Not for fire detection points** - see fire detection ports (modern fire detectors will not allow capacitive filtering).

DATA

- » Size dependent
- » Weight 300g~1.5Kg
- » Number of lines 2 line~30 line (2 line and 12 line are standard products)
- » Volts 100v max
- » Max earth leakage 10mA
- » Allowable temperature -25~85oC
- » Terminals (see photo)



