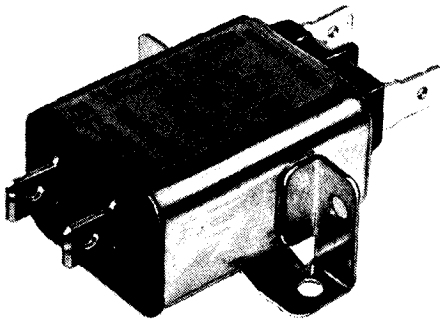


Filters

L2140/1, 2 or 6 Filters, chassis mounting

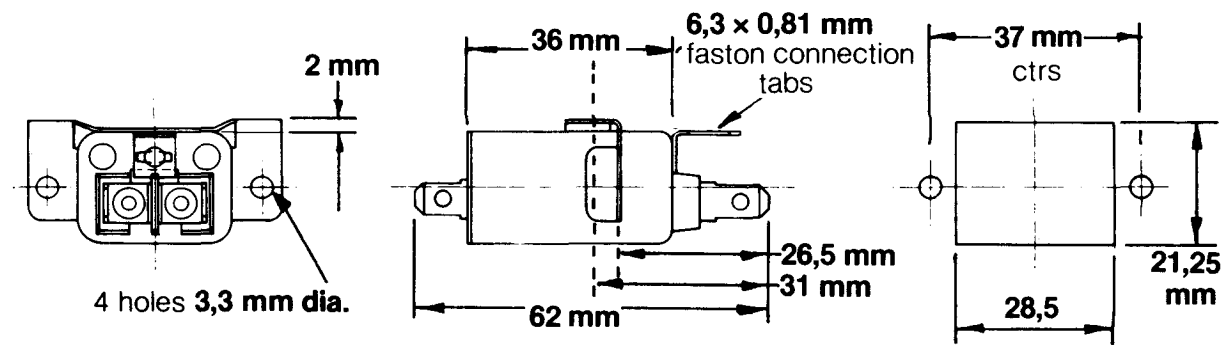
Approved: SEV UL

Primarily intended for installation in business machines, micro computers, machine tool control systems and similar equipment where it is necessary to comply with BS 800 and appropriate IEC/VDE specifications. Designed to protect digital and



analogue circuitry against mains borne interference. Effective between lines and between lines and earth.

Current rating:	1 A, 2 A or 6 A
Frequency:	0-400 Hz
Nominal operating voltage:	250 Va.c. maximum
Volt drop per line at rated current:	≤1 V
Earth leakage current:	≤0,75 mA (at 250 V 50 Hz)
Temperature range (ambient):	-25 °C to + 70 °C
Capacitors:	0,015 µF between lines (Class X) 4700 pF each line to earth (Class Y)
Inductance:	1 A 11 mH 2 A 3 mH 6 A 700 µH
Terminations:	6,3 mm × 0,81 mm Faston or solder
Ordering reference:	1 A L2140/1L 2 A L2140/2L 6 A L2140/6L



Panel cut-out

Measured to
BS 613 1977

