

CLIFF

MS-3 Series Fused Power Input Connectors



MS-3 Printed Fuse Carriers



MS-3 with Voltage Selector



MS-3X Snap-in



MS-3 with Fuse Carrier



PVC Insulating Cover

The **CLIFF** MS-3 series Power Input Connectors are produced from heat resistant plastic with solid brass nickel-plated metal parts. Parts for soldering are tin plated. The MS-3 is a composite design incorporating an input, fuseholder and voltage selector. The fuse carrier is available printed with various voltage combinations. Two terminal options are available – Solder Tag and Quick Connect. All products are produced in accordance to IEC320 / EN60-320 and have various safety approvals. The standard colour is Black, however some products are available in other colours, subject to a reasonable order quantity. For voltage selector options, refer to drawing number CL19262. Supplied without fuse fitted.

Significant features include:

- Compact, space saving design.
- MS-3 DPS version available where 'L Pin' is not connected to the fuseholder and permits double pole switching.
- MS-3X Snap-in version also available (without voltage selector option).
- European approvals
- Cost effective, rapid installation.

BELTRONICA

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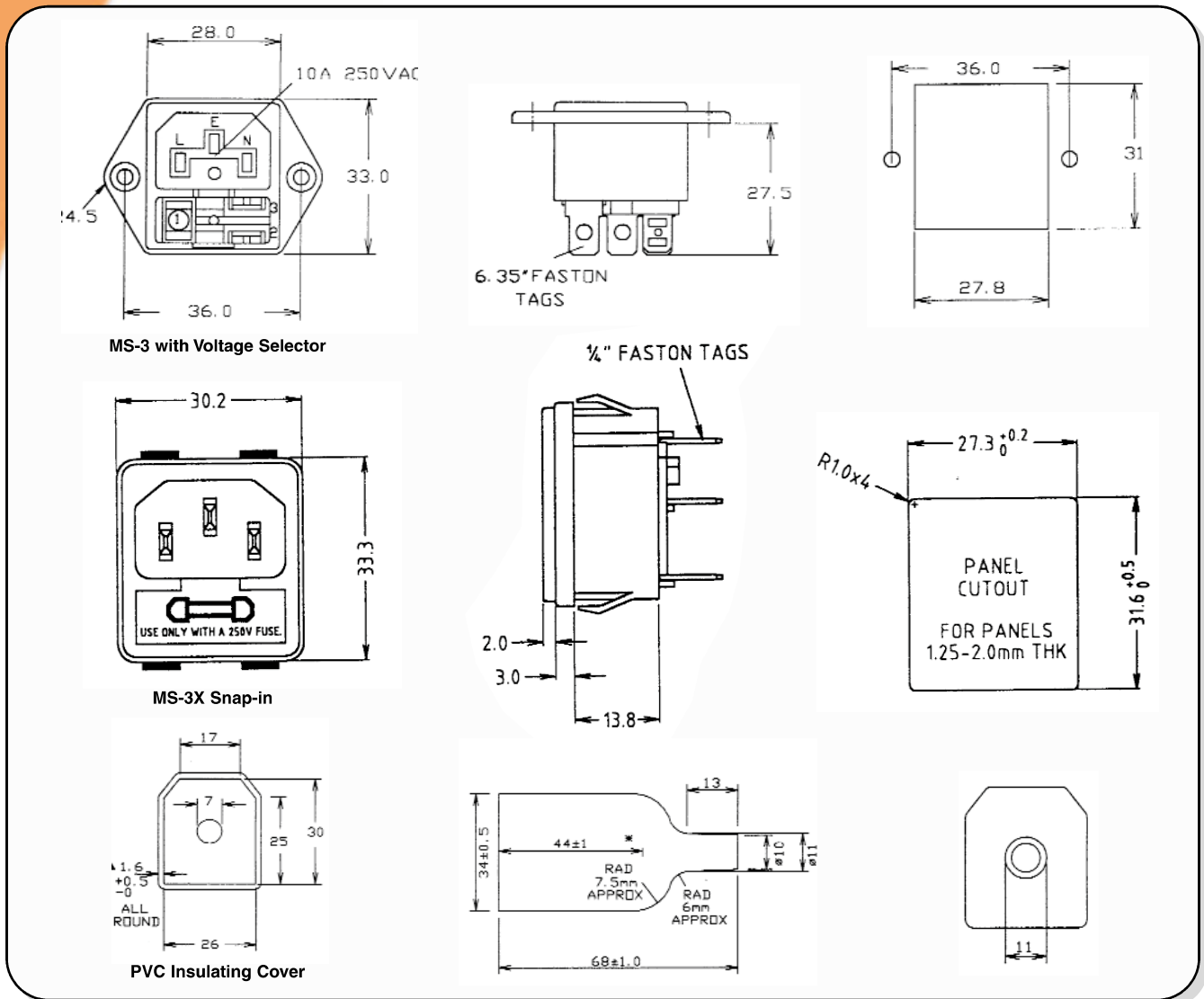
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Specification:

Rated Current: 10A maximum. (MS-3X 6A maximum).

Rated Voltage: 250Vac.

Temperature Rating: -10°C to +85°C

Minimum Flammability Rating: UL 94-HB.

Approvals:

SPEC \ TYPE	BS4491 COLD	BS4491 HOT	CE22 IEC320	CB-1
MS-3	N	N	O	●
MS-3DPS	N	N	O	●
MS-3X	N	N	O	●

N: Not approved o: Conforms ●: Approved

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