

M122-RS

(6.35mm) Stereo, switched, with chrome ferrule and gold solder pins.

Jacks / M-Line

Available in all common versions: mono or stereo, switched or un-switched. Fascia appearance can be plastic or chrome and there are hardwire and PCB versions available. Standard body colour is black, others to order. All M-Jacks are supplied with fixing nuts. Wide body and extremely durable contacts.

TECHNICAL DATA

Electrical

Contact resistance: $< 15~\text{m}\Omega$ Switch contact resistance: $< 30~\text{m}\Omega$ Insulation resistance: $= : \ge 1~\text{G}\Omega$ Dielectric strength: 1000 V dc

Rated current: 3 A

Mechanical

Life: > 10000 cycles

Insertion / withdrawal force: < 20 N / > 10 N Solder ability: compiles with IEC 68-2-20

Panel thickness:

- plastic nose type: $\leq 3.1 \text{ mm } [0,125"]$

- chrome ferrule type: 0.8 mm [0,030"] - 4.7 mm [0,188"]

Materials

Shell: PA 6.6 15% GR

Contacts: Nickel Silver Temperature range: -20°C to 70°C



