

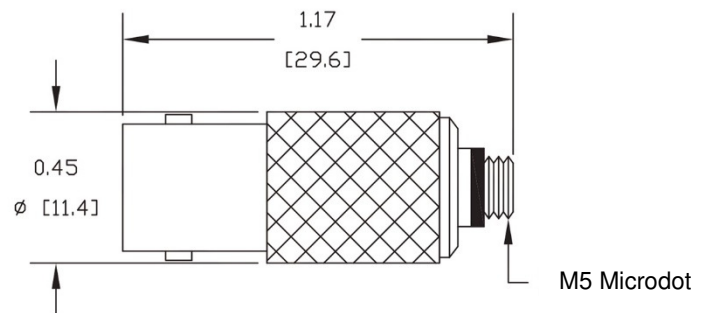
- Compact design
- M5 Microdot socket
- BNC socket
- Joiner
- Quality long life
- Nickel plated
- Gold plated conductor/pin



Dimensions in mm

The M5 Microdot to BNC socket joiner is a compact and high quality joiner widely used in data acquisition and sensor measurement applications.

The body is fully nickel plated and the critical connections are gold plated.



| Variable | Value |
|------------------------------------|---------------------|
| Electrical | |
| Impedance | 50 Ω |
| Frequency Range | 0 ~ 3GHz |
| Working Voltage (max.) | 250V max |
| Withstand Voltage | 1000Vrms |
| Insulation Resistance | $\geq 500M\Omega$ |
| VSWR (Voltage Standing Wave Ratio) | ≤ 1.2 |
| Physical | |
| Body | Nickel Plated Brass |
| Centre Conductor | Gold plated brass |
| Insulator | PTFE |
| Temperature Range | -45°C to +120°C |
| Durability | >500 connections |

Due to continued product development Kemo Limited reserve the right to change specification without notice.

Kemo Limited

First Floor, 33 King Street, Thetford, Norfolk, IP24 2AW, United Kingdom

+44 (0)1474 705168

www.kemo.com sales@kemo.com