M4x0,35 straight plug Solder-crimp, IP65 loosely screw

X-M4-1-1301-003

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 50Ω Impedance:

0 ... 2 GHz Frequency range:

 $\geq 10^{14} \Omega$ Insulation resistance:

Center contact resistance: $\leq 3.0~\text{m}\Omega$

Outer contact resistance: $\leq 3.0 \text{ m}\Omega$

Test voltage: 500 V rms

Contact current: \leq 3 A typ.

Mating cycles: 500 matings

-40℃ to +230℃ Temperature range:

IP65 Degree of protection:

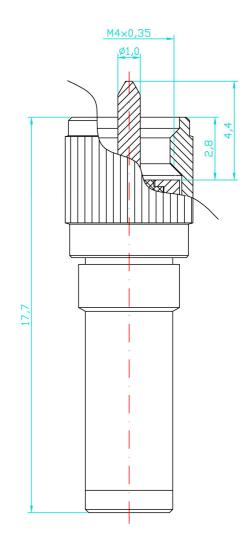
Materials / Plating:

Body: Stainless steel

Center contact: CuZn/Ag

Dielectric: **PTFE**

Suitable cables: **RGL 196**



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While the information in this datasheet has been carefully compiled to the best of our knowledge, nothing is intended as representation of warranty on our part and no statement herein shall be construed as recommendation to infringe existing patents. In the effort to improve our products, we reserve the right to make changes judged to be necessary.

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