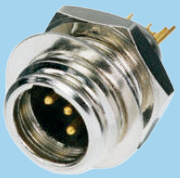
Technical Data Sheet

REAN RTXMP MALE PANEL

43-5075 REAN RT3MP Male panel
43-5076 REAN RT4MP Male panel
43-5077 REAN RT5MP Male panel

43-5085 REAN RT3MP-D Male panel (pack of 100, disassembled)
43-5086 REAN RT4MP-D Male panel (pack of 100, disassembled)



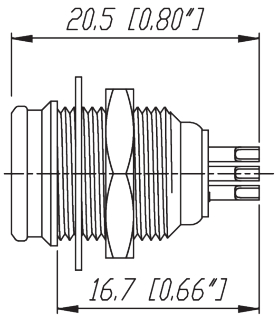
DESCRIPTION

TINY XLR male chassis connector, nickel housing, gold plated contacts

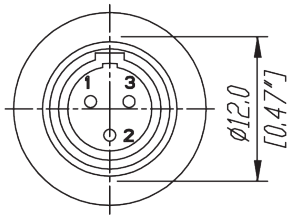
- Front and rear mountable design
- Shielded system – high noise immunity and EMI protection
- Watertight chassis connector, even in unmated condition

TECHNICAL SPECIFICATION

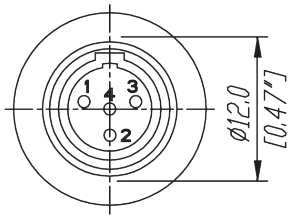
Electrical	
Contact resistance	< 5 mΩ (inner)
Dielectric strength	> 0.5 kVdc
Insulation resistance	> 1 GΩ
Rated current per contact	< 5 A
Mechanical	
Lifetime	> 1000 mating cycles
Panel thickness	max. 6 mm
Wiresize	0.22 mm² (24 AWG)
Environmental	
Solderability	Complies with IEC 68-2-20
Temperature range	-30 °C to +85 °C



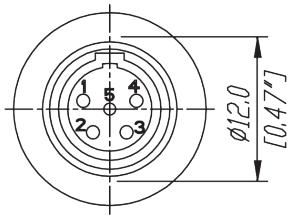
3 pole:



4 pole:



5 Pole:



Panel Cutout

