

Technische Daten / Technical Data

Material Kunststoffeinsatz Thermoplast

Insert Material Thermoplastic

Dichtmaterial Gummi

Sealing Material Rubber

Kontaktmaterial CuZn

Contact Material CuZn

Kontaktveredelung Au flash

Plating Material Au flash

Spannungsfestigkeit 2,5 kV (04 Kontakte) / 1,5 kV (05 Kontakte)

Test Voltage 2.5 kV (04 contacts) / 1.5 kV (05 contacts)

Temperaturbereich -25 °C ... +85 °C

Temperature Range -25 °C ... +85 °C

Nennspannung 250 V (04 Kontakte) / 60 V (05 Kontakte)

Rated Voltage 250 V (04 contacts) / 60 V (05 contacts)

Nennstrom (@40 °C) 4 A

Rated Current (@ 40 °C) 4 A

Steckzyklen (max. mechanisch) 100

Mating cycles (max. mechanical) 100

IP Klasse IP67

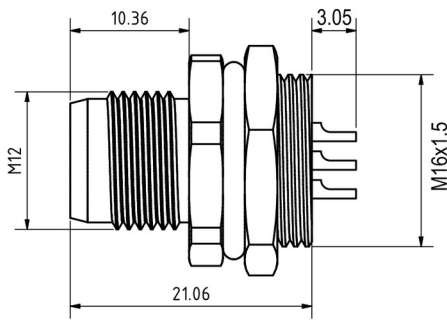
IP Class IP67

Litzenquerschnitt AWG 22

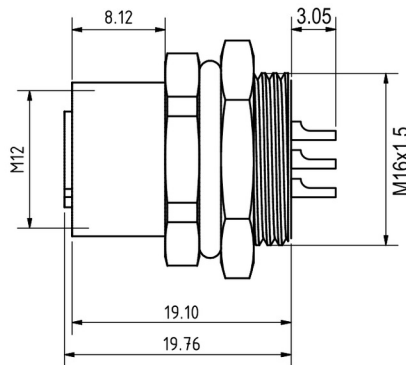
Wire Gauge AWG 22



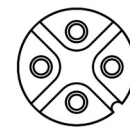
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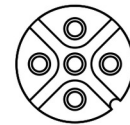
Stift / Male (1016)



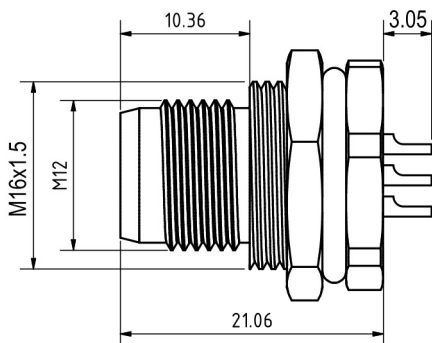
Kupplung / Female (1016)



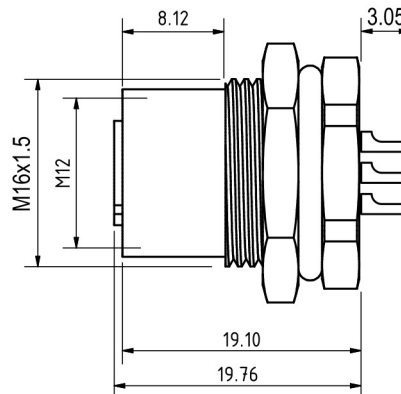
04 Contacts



05 Contacts



Stift / Male (2016)



Kupplung / Female (2016)

Series	Contacts*	Terminals*	Mounting*	Version
882-2	05	1	2016	095
	04 05	1 Stecker Male 2 Kupplung Female	1016 Vorderwand-montage, ohne Verdrehenschutz, M16x1,5 Front-mounted, no rotation lock, M16x1.5 2016 Hinterwand-montage, ohne Verdrehenschutz, M16x1.5 Back-mounted, no rotation lock, M16x1.5	

* Dies ist ein **Bestellbeispiel** -
bitte durch Ihre Spezifikationen ersetzen.
* This is an **order example** -
please replace by your specifications.

Weitere Optionen auf Anfrage!
More options on request!