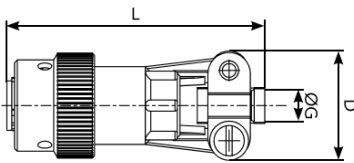


Bajonett - Gegenstecker [Bayonet Mating Connector]

- 6-poliger Stecker zum Löten
[6-pin connector - solder type]
- Gerader Kabelausgang, Zugentlastungsklemme
[straight cable outlet, cable clamp]
- Gerader Kabelausgang, Endgehäuse mit Dichtung
[straight cable outlet, backshell with sealing gland]
- 90° Kabelausgang, Zugentlastungsklemme
[90° cable outlet, cable clamp]
- Kabelausgang mit Knickschutz, Plastik-Kabelverschraubung
[cable outlet with spiral protector, plastic cable gland]
- Kontakte: Cadmiumbeschichtet
[Contacts: cadmium plating]
- Gehäuse: vernickelt (IFFPT2-KS: Zink-Nickel beschichtet schwarz)
[Housing: nickel plating (IFFPT2-KS: black zinc nickel plated)]
- Arbeitstemperatur: -55°C bis +125°C
[working temperature: -55°C to +125°C]

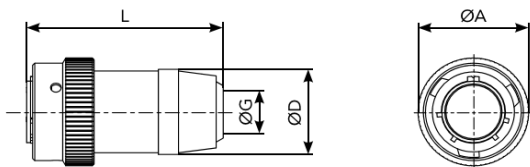


Abmessungen [dimensions] in mm



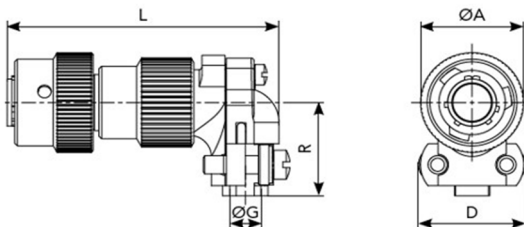
IFFPT1

A = 21,8
D = 21,5
G = 5
L = 48



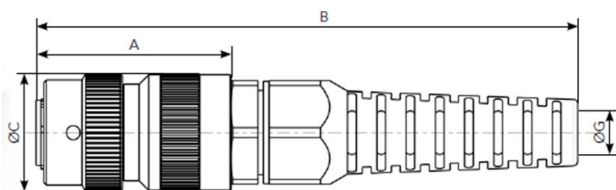
IFFPT2

A = 21,8
D = 17,6
G = 5,94 – 6,76
L = 47,6



IFFPT1-90

A = 21,8
D = 21,2
G = 5
L = 52,6
R = 18



IFFPT2-KS

A = 37
B = 101
C = 22
G = 4 – 7