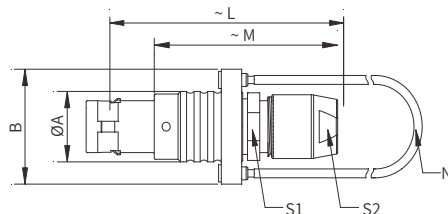


■ PFG Straight Plug, Key(G), Lanyard Release, Cable Collet

- Connector series: PFG
- Contact: Male
- Key: G(More keys, refer to page 43)
- Locking type: Self-locking
- Orientation type: Straight (lanyard release)
- Part No.: PFG.XB.XXX.CLADXX
- Mated with: FSG/SFG/SRG/SEG/FBG/PRG/ASG

Note: "X" refers to part number definition on page 17



■ General Information



Ambient temperature: -55°C~+250°C

Endurance: >5000 cycles

Insulator: PEEK

Connector contacts: Brass with gold plated

Housing: Brass with Cr plated

Insulation resistance: $\geq 100\text{M}\Omega$

IP rating: IP 50

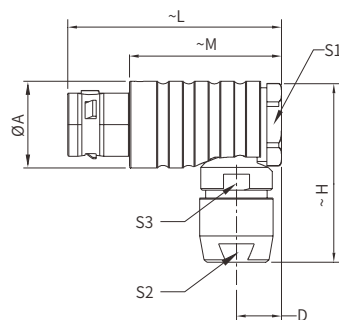
Shielding efficiency: at 10MHz>75dB/at 1GHz>40dB

Salt spray corrosion test: >144h

Size	Dimensions(mm)						
	A	B	L	M	N	S1	S2
0B	9.5	15.5	36.0	26.0	140	8.0	7.0
1B	12.0	18.0	43.0	32.0	140	10.0	9.0
2B	15.0	21.0	49.0	37.0	160	13.0	12.0
3B	18.0	25.0	58.0	43.0	190	15.0	14.0

■ PAG Angled Plug, Key(G), Cable Collet

- Connector series: PAG
 - Contact: Male
 - Key: G(More keys, refer to page 43)
 - Locking type: Self-locking
 - Orientation type: Elbow (90°)
 - Part No.: PAG.XB.XXX.CLADXX
 - Mated with: FSG/SFG/SRG/SEG/FBG/PRG/ASG series
- Note: "X" refers to part number definition on page 17



■ General Information



Ambient temperature: -55°C~+250°C

Mating endurance: >5000 cycles

Insulator: PEEK

Connector contacts: Brass with gold plated

Housing: Brass with Cr plated

Insulation resistance: $\geq 100\text{M}\Omega$

IP rating: IP 50

Shielding efficiency: at 10MHz>75dB / at 1GHz>40dB

Salt spray corrosion test: >144h

Size	Dimensions(mm)							
	A	D	H	L	M	S1	S2	S3
00	7.7	5.2	18.0	24.5	16.5	7	5	5.5
0B	11.0	6.5	26.0	31.6	21.6	10	7	8.0
1B	13.5	8.0	30.5	36.0	25.0	11	9	10.0
2B	16.5	9.0	34.0	41.5	29.5	14	12	13.0
3B	19.0	10.0	37.0	50.0	35.0	17	14	15.0