

B SERIES, PAG MALE ANGLED

Connector series: PAG Gender: Male

· Coding: G

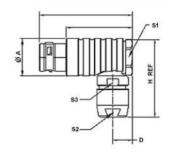
Locking type: Self-lockingOrientation type: Angled

Part No.: PAG.XB.XXX.XXXXXX

Mated with: FSG/FAG/SFG/SRG/SEG/

FBG/PRG/ASG series

"X" refers to part number definition





General Information

Size	Dimensions (mm)							
	Α	D	Н	L	М	S1	S2	S3
00	7.7	5.2	18.0	24.5	16.5	7	5	5.5
ОВ	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

Ambient temperature:	- 55 C to + 200 C		
Connector insert:	PEEK		
Connector contacts:	Bronze, Gold Plated		
Coupling nut/screw:	Brass, Nickel Plated		
Connector body:	Brass, Cr Plated		
Insulation resistance:	≥ 100 M Ω		
IP rating	IP50		

B SERIES, PAG MALE ANGLED - SR

Connector series: PAG

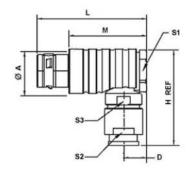
Gender: MaleCoding: G

Locking type: Self-lockingOrientation type: Angled

Part No.: PAG.XB.XXX.XXXXXXZMated with: FSG/FAG/SFG/SRG/SEG/

FBG/PRG/ASG series

"X" refers to part number definition





General Information

Size	Dimensions (mm)							
	Α	D	Н	L	Μ	S1	S2	S3
00	7.7	5.2	19.5	24.5	16.5	7	5	5.5
ОВ	11.0	6.5	28.0	31.6	21.6	10	7	8.0
1B	13.5	8.0	33.5	36.0	25.0	11	9	10.0
2B	16.5	9.0	38.5	41.5	29.5	14	12	13.0
3B	19.0	10.0	37.0	50.0	35.0	17	14	15.0

Ambient temperature:	- 55 C to + 200 C			
Connector insert:	PEEK			
Connector contacts:	Bronze, Gold Plated			
Coupling nut/screw:	Brass, Nickel Plated			
Connector body:	Brass, Cr Plated			
Insulation resistance:	≥ 100 M Ω			
IP rating	IP50			



