

Electrical connection technology, for fieldbus connection

Technical data – FBS-SUB-9-...-B

- Fieldbus plug with 9-pin Sub-D connection
- Options for different fieldbus systems
- Position of DIL switch can be read externally
- Easy assembly



General technical data	
Type	FBS-SUB-9-...-B
Type of mounting	2 M3x20 screws
Cable gland fitting	Pg9
Perm. cable diameter [mm]	5 ... 10
Protection class to EN 60 529	IP65/67 (assembled)
Material of housing	Polyamide
Material of seal	Perbunan
Material of union nut	Nickel-plated brass
Ambient temperature [°C]	0 ... +50
Storage temperature [°C]	-20 ... +70

Ordering data					
	Electrical connection	Interface	Product weight [g]	Type	Part No.
	Plug, 9-pin, Sub-D	Profibus DP	60	FBS-SUB-9-GS-DP-B	532 216
	Plug, 9-pin, Sub-D	Interbus nodes CPX and CPV	60	FBS-SUB-9-GS-IB-B	532 217
	Plug, 9-pin, Sub-D	–	60	FBS-SUB-9-GS-1x9POL-B	534 497
	Socket, 9-pin, Sub-D	Interbus nodes CPX and CPV	60	FBS-SUB-9-BU-IB-B	532 218
	Socket, 9-pin, Sub-D	DeviceNet/Can CPX and CPV	60	FBS-SUB-9-BU-2x5POL-B	532 219
	Socket, 9-pin, Sub-D	CC-Link CPX and CPV	60	FBS-SUB-9-BU-2x4POL-B	532 220

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Dimensions

Download CAD data → www.festo.com

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Housing

