



Adapter cable G20 module/hand-held programming device

VAZ-PK/G20-1M-V1-G

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Technical Data

Electrical specifications

Operating voltage	U_B	max. 250 V AC/DC
Operating current	I_B	max. 4 A

Compliance with standards and directives

Standard conformity		
Degree of protection		EN 60529:2000

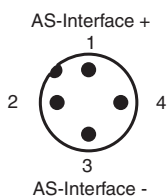
Ambient conditions

Ambient temperature		-25 ... 85 °C (-13 ... 185 °F)
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Mechanical specifications

Core cross-section		Copper tin-plated, extra-fine wire, class 6 in accordance with DIN VDE 0295 cross-section 1.5 mm ²
Housing length		200 mm
Degree of protection		IP20
Connection		AS-Interface flat cable: cable piercing method Connector: M12 x 1 (V1)
Cable		
Color		Gray
Length	L	1 m
Mass		38 g

Connection



Connection

Connect the cable to the AS-Interface handheld using the M12 plug.
Lift the cover on the G20 module and insert the adapter on to the AS-Interface piercing connectors. When properly seated the adapter will snap under the cover clip.
Change the address or parameters using our handheld.

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Refer to "General Notes Relating to Pepperl+Fuchs Product Information".

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