

Low-way plug-in connections

Sheathed-element glow-plug connectors

General information



- Features
- ▶ High contact surface pressure
 - ▶ Open housing (non-sealed), no capillary action
 - ▶ Simple locking by annular groove at sheathed-element glow plug (GSK)
 - ▶ Also for use in confined spaces

Technical description

The 1-way plug-in connection is used for the connection of sheathed-element glow plugs (GSK) in motor vehicles. The fitting location is beneath the valve cover or in the engine compartment. The plug-in connection is locked by way of annular grooves at the sheathed- element glow plug (GSK).

- Technical features
- ▶ Vibration resistance: 30 g
 - ▶ Temperature range: -40° C...+140° C
 - ▶ Connection cross-sections: 1.5 mm² and 2.5 mm²
 - ▶ Suitable contacts: Jack 4.0 mm

All currently applicable quotation drawings and technical customer documentation for the sheathed-element glow-plug connector product category can be found in the internet under www.bosch-connectors.com.

Sheathed-element glow-plug connector



Product information

| | |
|-------------------------------|--|
| Product code | VAFK |
| Designation | General connection systems, external customers |
| Part number | 1 928 404 878 |
| Quotation drawing (component) | A 928 000 665 |


Technical data

| | |
|------------------------------|---|
| Color (FA) | Black |
| Type of contact | Jack 4.0 mm |
| Type of locking (plug) | Annular grooves at sheathed-element glow plug |
| Vibration resistance | 30 g |
| Dimensions (L x W x H) | 27.30 x 24.50 x 13.50 mm |
| Temperature range, min./max. | -40 / 140 °C |
| Applications | Engine attachment |

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| Product information | |
| Product code | VAFK |
| Designation | General connection systems, external customers |
| Part number | 1 928 404 879 |
| Quotation drawing (component) | A 928 000 665 |