

# E70106



## Jumper cable with valve plug

VVDAB031--S01,5A03STGH030MSS

Article no longer available - archive entry



### Electrical data

|                        |     |            |
|------------------------|-----|------------|
| Operating voltage      | [V] | < 24 AC/DC |
| Overvoltage protection |     | yes; (VDR) |

### Operating conditions

|                     |      |          |
|---------------------|------|----------|
| Ambient temperature | [°C] | -25...90 |
| Protection          |      | IP 67    |

### Mechanical data

|                       |      |                      |
|-----------------------|------|----------------------|
| Dimensions            | [mm] | 15 x 15 x 46.5       |
| Materials             |      | TPU                  |
| Moulded-body material |      | TPU                  |
| Material nut          |      | brass, nickel-plated |

### Displays / operating elements

|         |                  |                 |
|---------|------------------|-----------------|
| Display | switching status | 1 x LED, yellow |
|---------|------------------|-----------------|

### Accessories

|                |                     |
|----------------|---------------------|
| Items supplied | screw               |
|                | panel for labelling |

### Remarks

|               |        |
|---------------|--------|
| Pack quantity | 1 pcs. |
|---------------|--------|

# E70106



## Jumper cable with valve plug

VVDAB031--S01,5A03STGH030MSS

### Electrical connection - plug

Connector: 1 x M12, straight; coding: A; Moulded body: TPU; Locking: brass, nickel-plated



### Electrical connection

Cable: 1.5 m, PUR / PVC; 3 x 0.5 mm<sup>2</sup>

### Connection



### Electrical connection - socket

Connector: 1 x valve type B DIN, angled; Moulded body: TPU; Locking: brass, nickel-plated

