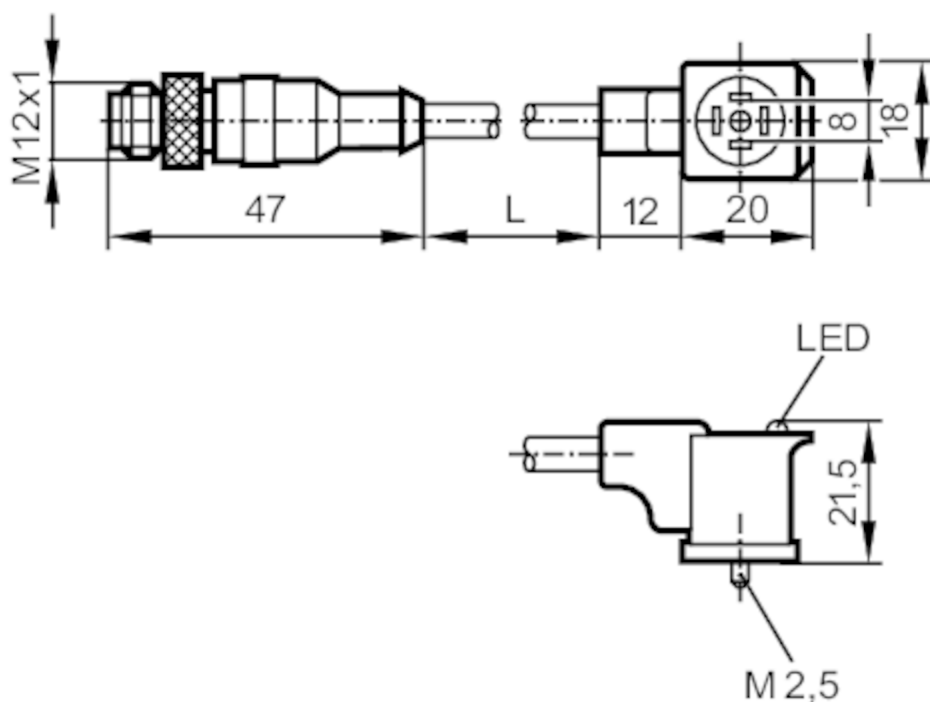


## Kabel jumper dengan soket katup

VVDAC031MSS00,6H03STGH030MSS



## Aplikasi

|                    |                                                         |
|--------------------|---------------------------------------------------------|
| Fitur khusus       | Bebas dari silikon; Bebas halogen; Kontak berlapis emas |
| Bebas dari silikon | ya                                                      |

## Data kelistrikan

|                             |            |
|-----------------------------|------------|
| Tegangan pengoperasian [V]  | < 24 AC/DC |
| Pelindung tegangan berlebih | ya; (VDR)  |
| Total beban arus maks. [A]  | 3          |

## Kondisi pengoperasian

|                   |          |
|-------------------|----------|
| Suhu sekitar [°C] | -25...80 |
| Perlindungan      | IP 65    |

## Data teknis

|                       |                          |
|-----------------------|--------------------------|
| Berat [g]             | 59.2                     |
| Material              | PUR                      |
| Material bodi detakan | PUR                      |
| Material mur          | kuningan, berlapis nikel |

## Elemen display/pengoperasian

|         |         |                 |
|---------|---------|-----------------|
| Display | operasi | 1 x LED, kuning |
|---------|---------|-----------------|

## Aksesori

|              |                       |
|--------------|-----------------------|
| Item dikirim | sekrup                |
|              | panel untuk pelabelan |

## Kabel jumper dengan soket katup

VVDAC031MSS00,6H03STGH030MSS

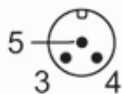
### Keterangan

Jumlah paket

1 buah

### Koneksi listrik - colokan

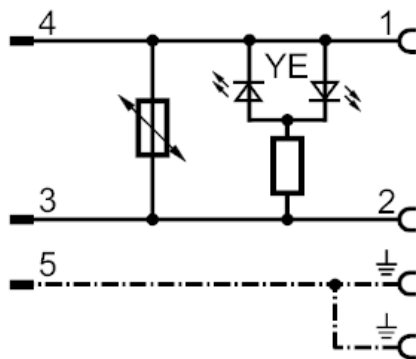
Konektor: 1 x M12, lurus; pengkodean: A; Bodi cetakan: PUR; Penguncian: kuningan, berlapis nikel; Kontak: dilapisi emas; Torsi pengencangan: 0.7...0.9 Nm



### Koneksi listrik

Kabel: 0.6 m, PUR, Bebas halogen, hitam, Ø 5 mm; 3 x 0.5 mm<sup>2</sup> (42 x Ø 0.1 mm)

### Koneksi



### Koneksi listrik - soket

Konektor: 1 x katup tipe C DIN, bersiku; Bodi cetakan: PUR; Penguncian: kuningan, berlapis nikel; Kontak: kuningan berlapis nikel; Torsi pengencangan: 0.7...0.9 Nm

