

## Product data sheet

Item No. U2.208.1000.1

### Cable assembly

geis® Extension cable female - male; length: 10m; type GST18I4;  
4-pole; 250/400 V / 20 A; colour of coding: black with black strain-  
relief; cable: H05VV-F 4G2,5, colour: black



|            |               |
|------------|---------------|
| Item No.   | U2.208.1000.1 |
| EAN        | 4015573969582 |
| Order Unit | 5 Piece(s)    |

### Certificates / Approvals



### Technical data

#### General

|                                          |        |
|------------------------------------------|--------|
| Rated current                            | 20 A   |
| Rated voltage                            | 400 V  |
| Rated impulse voltage                    | 4 kV   |
| Pollution degree                         | 2      |
| Mechanical coding                        | Code 1 |
| Interlockable                            | Yes    |
| Color of coding/ contact carrier         | Black  |
| Marking of poles                         |        |
| Color of housing inclusive strain relief | Black  |

#### Model

|                                 |               |
|---------------------------------|---------------|
| Number of poles                 | 4             |
| Nominal cross section conductor | 2.5 mm²       |
| Degree of protection (IP)       | IP40          |
| Cable type                      | H05VV-F       |
| Cable colour                    | Black         |
| Cable diameter                  | 10.8 mm       |
| Version of cable                | Female - male |

|                     |                  |
|---------------------|------------------|
| Type of cord set    | Connecting cable |
| Version cable end 1 | GST18i4 socket   |
| Version cable end 2 | GST18i4 plug     |

**Material**

|                                              |            |
|----------------------------------------------|------------|
| Surface finish                               | Tin-plated |
| Halogen free                                 | No         |
| Continuous temperature of cable              | 60 °C      |
| Insulation components continuous temperature | 100 °C     |