

### product type designation

### product description

### ITP-Plug (9-pole)

### 9-pole SUB-D connector

\*\*\*\*\* spare part \*\*\*\*\* ITP plug for Industrial Ethernet 9-pole for connection to star coupler with ECTP3, OLM/ELM and OSM/ESM



### suitability for use

For assembling 2x2-core ITP installation cables

### transfer rate

#### transfer rate / for Industrial Ethernet

10 Mbit/s, 100 Mbit/s

### interfaces

#### number of electrical connections

- for network components or terminal equipment

1

#### type of electrical connection

- for network components or terminal equipment

Sub-D connector (9-pin)

#### type of electrical connection / FastConnect

No

### mechanical data

#### material / of the enclosure

metal

#### locking mechanism design

Screwed joint

### design, dimensions and weights

#### type of cable outlet

180° cable outlet

#### width

42.5 mm

#### height

31 mm

#### depth

15 mm

#### net weight

63 g

### ambient conditions

#### protection class IP

IP20

### product features, product functions, product components / general

#### product feature

- silicon-free

Yes

#### product component

- strain relief

Yes

### standards, specifications, approvals

#### certificate of suitability

- RoHS conformity
- UL approval
- railway application in accordance with EN 50155

Yes

No

No

### further information / internet-Links

#### Internet-Link

- to web page: selection aid TIA Selection Tool
- to website: Industrial communication
- to website: Industry Mall
- to website: Information and Download Center
- to website: Selection guide for cables and connectors

<http://www.siemens.com/tia-selection-tool>

<http://www.siemens.com/simatic-net>

<https://mall.industry.siemens.com>

<http://www.siemens.com/industry/infocenter>

<https://sie.ag/2QdlxcP>

- to website: Image database
- to website: CAX-Download-Manager
- to website: Industry Online Support

<http://automation.siemens.com/bilddb>  
<http://www.siemens.com/cax>  
<https://support.industry.siemens.com>

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