

PAC-S1500-SD15-V3-4M**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com



Similar to illustration

The pre-assembled PAC cables establish an electrical and logical connection between the PLC and the PLC interfaces. These cables consist of the following components:

- Manufacturer's PLC connector.
- Multi-pole LIYY or LY YCY cable (shielded) with a cross-section of 0.14 mm² or 0.25 mm².
- Flat cable connector, SUB-D or RSV, for connection to the interface.

The cables are tested automatically for their continuity and insulation to guarantee the functionality for which they have been designed.

General ordering data

| | |
|------------|-----------------------------------|
| Version | Cable LiYCY, 0.25 mm ² |
| Order No. | 2740930040 |
| Type | PAC-S1500-SD15-V3-4M |
| GTIN (EAN) | 4099986604797 |
| Qty. | 1 items |

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Technical data

Approvals

ROHS Conform

Dimensions and weights

Net weight 537 g

Temperatures

Storage temperature -10...60 °C Operating temperature -10...50 °C

Environmental Product Compliance

RoHS Compliance Status Compliant with exemption
 RoHS Exemption (if applicable/known) 6c
 REACH SVHC Lead 7439-92-1
 SCIP 4bbf2c0d-0764-4fc8-bb24-9351c28c190d

General Data

| | | | |
|---------------------|----------------------|-----------------------|---|
| Cable length | 4 m | Suitable for | Analogue signals |
| Basic material | PVC | Cable | Cable LiYCY |
| Interface connector | SUB-D FEMALE 15P | Number of poles, min. | 15-pole |
| Outer diameter | 8.7 ± 1 mm | Connector PLC side | SIEMENS S71500 6ES7592-1AM00-0XB0 40P |
| Wire cross-section | 0.25 mm ² | | |

Electrical Data

| | | | |
|------------------------|-----------|---|----------|
| Total current, max. | 3 A | Permissible current strength per path, max. | 1 A |
| Resistance | ≤ 80 mΩ/m | Capacity wire / wires | 300 pF/m |
| Capacity wire / shield | 300 pF/m | | |

Classifications

| | | | |
|-------------|-------------|-------------|-------------|
| ETIM 8.0 | EC000237 | ETIM 9.0 | EC000237 |
| ETIM 10.0 | EC000237 | ECLASS 14.0 | 27-24-22-20 |
| ECLASS 15.0 | 27-24-22-20 | | |