

PAC-S1500-SL24-AY0-1M**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

With increasing plant complexity, the obsolescence of certain PLCs and the relentless growth in demand for I / O signals, many installations or plants are having to replace existing controllers with new ones, without modifying existing field cabling. With the aid of adapters, pre-assembled cables and interfaces from Weidmüller the problem of replacing one PLC system with another can be solved easily and safely: users can maintain the existing field cabling, test the new system and keep installation downtimes to a minimum.

General ordering data

Order No.	2004540010
Type	PAC-S1500-SL24-AY0-1M
GTIN (EAN)	4032248318872
Qty.	1 pc(s).

PAC-S1500-SL24-AY0-1M**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com**Technical data****Dimensions and weights**

Net weight	311 g
------------	-------

Temperatures

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

General Data

Cable	Multi-pole cable (LIYY)	Cable length	1
Connector PLC side	SIEMENS S7 1500 6ES7592-1AM00-0XB0 40P	Interface connector	2 x BLC 5.08/12/180R
Material	PVC	Number of poles, min.	20-pole
Outer diameter	10.15 ± 1 mm	Suitable for	Digital signals
Wire cross-section	0.5 mm ²		

Electrical Data

Capacity wire / wires	300 pF/m	High voltage test	1 KV/1s
Permissible current strength per path, max.	2.5 A	Rated voltage	≤ 250 Vdc ≤ 250 Vac
Resistance	≤ 40 mΩ/m	Total current, max.	10 A

Classifications

ETIM 6.0	EC000237	ETIM 7.0	EC000237
ETIM 8.0	EC000237	ETIM 9.0	EC000237
ECLASS 9.0	27-24-22-20	ECLASS 9.1	27-24-22-20
ECLASS 10.0	27-24-22-20	ECLASS 11.0	27-24-22-20
ECLASS 12.0	27-24-22-20	ECLASS 13.0	27-24-22-20

Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
SCIP	4bbf2c0d-0764-4fc8-bb24-9351c28c190d

Approvals

ROHS	Conform
------	---------

Downloads

Catalogues	Catalogues in PDF-format
------------	--