

PV-STICK+ VPE200**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com



Faster is better. This also applies to the cabling of solar systems. Our handy connectors stay firmly in your grip even in frosty temperatures and can be installed very quickly and easily without a crimping tool.

You don't need crimp contacts and crimping tools and you avoid assembly errors. This saves up to 50% installation time – without affecting quality. The new photovoltaic connectors are TÜV-approved and comply with IEC 62852.

Our "SNAP IN" technology enables safe connections with minimal effort – insert, turn: current!

- 1.500 V DC (DE) / 1,500 V DC (EN)
- SNAP IN technology
- Standard-compliant quality in accordance with IEC 62852
- Ergonomic, prize-winning design
- Fastest PV connector currently available
- Reliable latching

General ordering data

Version	Photovoltaics, Plug-in connector
Order No.	1303470000
Type	PV-STICK+ VPE200
GTIN (EAN)	4050118102543
Qty.	200 pc(s).

PV-STICK+ VPE200

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Technical data

Dimensions and weights

Net weight 15.312 g

Temperatures

Continuous operating temp., min. -40 °C Continuous operating temp., max. 85 °C

Technical data

Approvals	TÜV Rheinland (IEC 62852)	Cable type	IEC 62930:2017
Conductor cross-section, max.	6 mm ²	Conductor cross-section, min.	4 mm ²
Outer cable diameter, max.	7.6 mm	Outer cable diameter, min.	5.4 mm
Pollution severity	3 (2 within the sealed area)	Protection degree	IP65, IP68 (1 m / 60 min), IP2x open
Rated current	30 A	Rated voltage	1500 V DC (IEC)

Guarantee

Time interval 2 years

Classifications

ETIM 6.0	EC002928	ETIM 7.0	EC002928
ETIM 8.0	EC002928	ETIM 9.0	EC002928
ECLASS 9.0	22-57-92-03	ECLASS 9.1	27-44-01-07
ECLASS 10.0	27-44-01-07	ECLASS 11.0	22-57-02-92
ECLASS 12.0	22-57-02-92	ECLASS 13.0	22-57-02-92
ECLASS 14.0	22-57-02-92		

Environmental Product Compliance

REACH SVHC /
RoHS Compliance Status Compliant without exemption

Approvals

Approvals



ROHS Conform

Downloads

Approval/Certificate/Document of Conformity	TÜV PV 2023 DE TÜV PV Stick 2023 DE EN
Engineering Data	CAD data – STEP
Product Change Notification	20210127 Technical change to PV - STICK 20210127 Technische Änderung zu PV - STICK
User Documentation	Instruction Sheet
Catalogues	Catalogues in PDF-format

Creation date July 23, 2024 10:45:35 AM CEST

Catalogue status 23.07.2024 / We reserve the right to make technical changes.