


## Fuse plug - PV-PRO/M/F-200/F-1000/14 - 1220873

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Photovoltaic connector, Range of articles: SUNCLIX, Fuse plug, color: black, nom. voltage: 1000 V DC (bis 4000m ü. NN), rated current: 14 A, Connection method: SUNCLIX PV connector. SUNCLIX fuse element for protecting panels and devices in photovoltaic systems

### Key Commercial Data

Packing unit	8 pc
Minimum order quantity	8 pc
GTIN	 4 063151 305857
GTIN	4063151305857
Weight per Piece (excluding packing)	120.000 g
Sales Key	ABLBEA

### Technical data

#### Ambient conditions

Ambient temperature (operation)	-40 °C ... 55 °C (Deviating ambient temperatures possible depending on the current carrying capacity/derating curve)
Ambient temperature (assembly)	-25 °C ... 50 °C

#### General

Standards/regulations	2PFG 2380-2014-02 in progress
Insertion force	45 N ±10 N
Disconnect force	250 N ±100 N
Rated surge voltage	12 kV
Degree of pollution	2
Degree of protection	IP66 / IP68 (2 m / 24 h)
Rated voltage	1000 V
Fuse-link nominal current	15 A DC (Nominal current of the fuse-link)
Fuse adapter nominal current	14 A DC (Nominal current of the item)
Protection class	II

#### Material

Color	black
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#### Connection data

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Connection method	SUNCLIX PV connector
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#### Standards and Regulations

Standards/specifications	2PFG 2380-2014-02 in progress
Flammability rating according to UL 94	V0

### Classifications

#### eCl@ss

eCl@ss 9.0	27440107
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