

**PV XSTU06 BUOEVO2-C250**

**Weidmüller Interface GmbH & Co. KG**  
Klingenbergstraße 26  
D-32758 Detmold  
Germany

[www.weidmueller.com](http://www.weidmueller.com)



The extension cable is used to connect several elements of a PV system, e.g. for the connection between PV panels, inverters and surge protection boxes. The cables are available in different connection variants.

**General ordering data**

Version	Photovoltaics, Y connector, Cable end open
Order No.	<a href="#">3018460250</a>
Type	PV XSTU06 BUOEVO2-C250
GTIN (EAN)	4099986930360
Qty.	1 items

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**Technical data**

**Dimensions and weights**

Net weight 1000 g

**Environmental Product Compliance**

RoHS Compliance Status Compliant with exemption

RoHS Exemption (if applicable/known) 6c

REACH SVHC Lead 7439-92-1

**PV cable harnessing**

PV cable version	Cable side	left
	Number	1
	Cable length	2500 mm
	Cable colour	black
	Cable cross section	6 mm <sup>2</sup>
	Inline fuse integrated	No
	Version of cable end [In-Block]	free conductor end
	Connector version	MC4-Evo 2
	Type of plug-in contact	female
	Cable side	right
Type of plug-in contact	female	
Rated DC voltage	1500 V	
Wire cross-section	6.00 mm <sup>2</sup>	

**Electrical characteristics**

Rated DC voltage 1500 V

**Classifications**

ETIM 8.0	EC001576	ETIM 9.0	EC001576
ETIM 10.0	EC001576	ECLASS 14.0	27-06-04-02
ECLASS 15.0	27-06-04-02		