

PV 224S0F3CXXV000TXPX15LWW**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

Standard portfolio for combiner boxes.

Protect and monitor strings in a solar park.

Weidmüller has developed a full portfolio of standard PV DC combiner boxes for solar parks. These products intend to cover the most common used solutions for such purposes in an efficient and competitive manner. From 6 up to 32 inputs our Generation X offers a full range of products for monitored and non-monitored combiner boxes allowing our customer to benefit from Weidmueller's experience and commitment to quality. Gen X

General ordering data

Order No.	8000071483
Type	PV 224S0F3CXXV000TXPX15LWW
GTIN (EAN)	4064675283553
Qty.	1 items

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Technical data

Approvals

ROHS	Conform
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Dimensions and weights

Depth	300 mm	Depth (inches)	11.811 inch
Height	636 mm	Height (inches)	25.0393 inch
Width	847 mm	Width (inches)	33.3464 inch
Net weight	15619.57 g		

Temperatures

Ambient temperature	-20°C to +40°C
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Environmental Product Compliance

RoHS Compliance Status	Compliant
REACH SVHC	Lead 7439-92-1
SCIP	1d28ada4-1634-4382-8635-45f6353a6574

DC inputs

Cartridge fuse	10 x 85 mm	Fuse-link standard	gPV (EN 60269-6)
Number of inputs	24	Number of conduit inlets	51

Housing

Type of mounting	Mounting plate	Protection degree	IP65
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Classifications

ETIM 8.0	EC003857	ETIM 9.0	EC003857
ETIM 10.0	EC003857	ECLASS 14.0	22-57-02-92
ECLASS 15.0	22-57-02-92		