

HV2700/E180

Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 26 D-32758 Detmold Germany

www.weidmueller.com

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The efficient and reliable distribution of electrical power in a challenging environment requires interface solutions that are optimally designed for the special characteristics of a particular application. Perfect interplay is what you get with our high-current terminal solutions combined with Klippon® Protect enclosures in a weather-proof design.

Our HV 2700 und HV 4000 high-voltage terminals provide you with a modular and scalable system which, thanks to the ring cable lug connection system, is a globally recognised and proven railway technology and easy to install anywhere in the world. The products are tested and comply with the requirements of the technical standards EN 50155, EN 50124-1, EN 45545 and IEC 61373. Our products are subject to ongoing product monitoring and development.

We have put together a small selection for you, but we are happy to configure a bespoke solution.

Customised installation

The challenges for the future are reducing costs and increasing efficiency. This requires intelligent, individual solutions which are tailored to your requirements. In our application spectrum

we offer you a highly qualified customer-specific manufacturing service.

Whether you need modified products, pre-assembled terminal rails or complete small cabinets: we produce

the solutions developed for your application quickly and flexibly.

General ordering data

Version	Bolt-type screw terminals, End plate
Order No.	<u>2495800000</u>
Туре	HV2700/E180
GTIN (EAN)	4050118619317
Qty.	50 pc(s).



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Technical data

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Dım	ensions	and	weights

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Depth	75 mm	Depth (inches)	2.953 inch
Height	180 mm	Height (inches)	7.087 inch
Net weight	266.86 g	Width	20.3 mm
Width (inches)	0.799 inch		
Material data			
Colour	red	UL 94 flammability rating	V-0
General			
Standards	EN 45545-2:2020, NFPA 130 ASTME 162/ 662, BSS 7239/ 7242		
Rating data			
Standards	EN 45545-2:2020, NFPA	Pollution severity	
Statiualus	130 ASTME 162/ 662, BSS 7239/ 7242	rollution seventy	3
Classifications			
ETIM 6.0	EC000897	ETIM 7.0	EC000897
ECLASS 9.0	27-14-11-20	ECLASS 9.1	27-14-11-20
ECLASS 9.0 ECLASS 10.0	27-14-11-20	ECLASS 9.1 ECLASS 11.0	27-14-11-20
Downloads			
Brochure/Catalogue	Catalogues in PDF-format		