

HDC KABELADAPTION 80.POL**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com**Similar to illustration**

Abbildung ähnlich

The CVM Box for single-pole differential voltage measurement is assembled to customer specifications and can be installed quickly and easily on site using our plug & play solutions. Further engineering services from Weidmüller support safe and comprehensive project realisation. The service life of an electrolysis stack is crucial for the economic efficiency of hydrogen production. By monitoring the differential voltage of the individual cells, our CVM Box makes a decisive contribution to increasing the efficiency of the system. The system becomes monitored thanks to the data analysis and the user can view the technical status at any time, and the CVM box can be used to recognise deviations and plan service and maintenance with foresight.

General ordering data

Order No.	8000140763
Type	HDC KABELADAPTION 80.POL
GTIN (EAN)	4099987067935
Qty.	1 items

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Technical data

Dimensions and weights

Length	10 mm	Length (inches)	0.3937 inch
Diameter	17.4 mm	Net weight	7829.3 g

Temperatures

Limit temperature	-15 °C ... 80 °C
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Environmental Product Compliance

RoHS Compliance Status	Compliant with exemption
RoHS Exemption (if applicable/known)	6c
REACH SVHC	Lead 7439-92-1, Potassium perfluorobutane sulfonate 29420-49-3

General data

Protection degree	IP65
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Housing properties

Number of poles	80
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Standard features

Version	pin, straight - socket, straight
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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		