

HDC HP550 MTA 4P SET**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com



Accessories especially suitable for the demands of wagon-to-wagon coupling have been developed for the HighPower end-wall connectors and thus significantly enhance the added value of the plug-in connectors. Easy-to-install coding pins ensure reverse polarity protection, plastic cover caps provide sufficient dust protection, while aluminium covers are designed to be absolutely water and dust-proof. The accessories intelligently round off the overall system.

General ordering data

Version	HDC enclosures, 0 V, Number of poles: 4, Screw connection
Order No.	1488280000
Type	HDC HP550 MTA 4P SET
GTIN (EAN)	4050118298390
Qty.	1 items

HDC HP550 MTA 4P SET

Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

Technical data

Approvals

ROHS	Conform
------	---------

Dimensions and weights

Depth	2.5 mm	Depth (inches)	0.0984 inch
Height	16 mm	Height (inches)	0.6299 inch
Width	200 mm	Width (inches)	7.874 inch
Length	16 mm	Length (inches)	0.6299 inch
Net weight	72.5 g		

Temperatures

Limit temperature	-40 °C ... 120 °C
-------------------	-------------------

Environmental Product Compliance

RoHS Compliance Status	Compliant without exemption
REACH SVHC	No SVHC above 0.1 wt%

Dimensions

Width	200 mm
-------	--------

General data

Number of poles	4	Type of connection	Screw connection
UL 94 flammability rating	V-0	Colour	silver
Surface finish	all others	Basic material	Sheet steel
Series	HighPower	Rated voltage (DIN EN 61984)	0 V
Free from halogens	false	EMC housings	No
Protection degree	None		

General data

Type of connection	Screw connection	Colour	silver
Conductor cross-section, max.	0 mm ²	Conductor cross-section, min.	0 mm ²
Surface finish	all others	Basic material	Sheet steel
Series	HighPower		

Important note

Product information	Depending on the intended operation, internally generated voltages can superimpose the working voltage and contain corresponding peaks. It is imperative to ensure that these peak voltages do not exceed the rated voltage. For applications outside of this specification, please contact us.
---------------------	---

Classifications

ETIM 8.0	EC002641	ETIM 9.0	EC002641
ETIM 10.0	EC002641	ECLASS 14.0	27-44-03-06
ECLASS 15.0	27-44-03-06		