

**HDC-KIT-HA 10.110****Weidmüller Interface GmbH & Co. KG**Klingenbergstraße 26  
D-32758 Detmold  
Germany

www.weidmueller.com



HDC kits are standardized kits for assembling complete plug-in connectors.

The HDC kits normally consist of a male insert, a female insert, a plug housing, a bulkhead housing and a cable gland.

Weidmüller offers a range of standard connector combinations with metric or PG cable entry threads.

The wire connection level is designed as a screw element. All screw connections are equipped with a wire protection spring.

**General ordering data**

Version	RockStar® HDC kits-Heavy-duty connectors, Kit, HA, Installation size: 2, Poles: 10, Screw connection, 250 V, 16 A, PG 16
Order No.	<a href="#">1884310000</a>
Type	HDC-KIT-HA 10.110
GTIN (EAN)	4032248488599
Qty.	1 items

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## Technical data

## Approvals

Approvals



ROHS Conform

## Dimensions and weights

Net weight 350 g

## Temperatures

Limit temperature -40 °C ... 100 °C

## 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

SCIP bfb1c983-6f18-4ba4-8907-38aad6aee076

## General data

Surface finish	Powder coating	Protection degree	IP65
Series	HA		

## Version

Size of cable entries	PG 16	Number of cable entry sideways	1
Type of connection	Screw connection	Design of locking system	End-locking clamp, lower side
Installation size	2	Sealing	NBR
Colour (RAL)	RAL 7035	BG	2

## General data

Number of poles	10	Connection type PE	Screw connection
Installation size	2	Cable gland	PG 16
Basic material	diecast aluminium	Series	HA
Rated voltage (DIN EN 61984)	250 V	Rated current (DIN EN 61984)	16 A
BG	2		

## Version

Type of connection	Screw connection	Installation size	2
Conductor cross-section, max.	2.5 mm <sup>2</sup>	Conductor cross-section, min.	0.5 mm <sup>2</sup>
Surface finish	Powder coating	Max. torque for main contact	0.55 Nm
Basic material	diecast aluminium	Min. torque for main contact	0.5 Nm
BG	2		

## Classifications

ETIM 8.0	EC002943	ETIM 9.0	EC002943
ETIM 10.0	EC002943	ECLASS 14.0	27-44-02-92
ECLASS 15.0	27-44-02-92		