

HDC MBUS CL X/D0.09/0.5

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 26
D-32758 Detmold
Germany

www.weidmueller.com



Compact

The new two-pole bus module is extremely compact and can accommodate both megabit and gigabit data inserts. It enables the connection of 2 Gigabit Cat 6A cables (10 gigabit) to one module.

General ordering data

Version	Locator for crimping tool
Order No.	3125010000
Type	HDC MBUS CL X/D0.09/0.5
GTIN (EAN)	4099987279550
Qty.	1 items

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Technical data**Dimensions and weights**

Net weight	43 g
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Environmental Product Compliance

RoHS Compliance Status	Not affected
REACH SVHC	No SVHC above 0.1 wt%

tool data crimping

Crimping type/profile	Indent crimp
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Classifications

ETIM 8.0	EC001282	ETIM 9.0	EC001282
ETIM 10.0	EC001282	ECLASS 14.0	21-04-90-90
ECLASS 15.0	21-04-90-90		

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Drawings

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Die Einstellungen am Localor zum crimpen

crimp contact type	locator Position	wire size	tool setting
HDC C HS BM0.08-0.12 AU	7	AWG 24	0.70 mm
		AWG 20	0.80 mm
HDC C HS BM0.0.2-0.5 AU	7	AWG 28	0.65 mm
		AWG 26	0.70 mm
HDC C HS SM0.08-0.12 AU	8	AWG 24	0.70 mm
		AWG 20	0.80 mm
HDC C HS SM0.2-0.5 AU	8	AWG 28	0.65 mm
		AWG 26	0.80 mm

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Accessories

Tools



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General ordering data

Type	HDC MBUS CT B 8.0-9.1	Version
Order No.	2592710000	Pressing tool
GTIN (EAN)	4050118603910	
Qty.	1 ST	
Type	HDC MBUS CT A 9.2-10.3	Version
Order No.	2592690000	Pressing tool
GTIN (EAN)	4050118603798	
Qty.	1 ST	
Type	HDC MBUS CT C 6.8-7.9	Version
Order No.	2592730000	Pressing tool
GTIN (EAN)	4050118603934	
Qty.	1 ST	
Type	HDC MBUS CT X/D 0.6/1.0	Version
Order No.	2592650000	Crimping tool for contacts
GTIN (EAN)	4050118603774	
Qty.	1 ST	
Type	HDC MBUS CI A 9.2-10.3	Version
Order No.	2592700000	Crimping tool insert
GTIN (EAN)	4050118603903	
Qty.	1 ST	
Type	HDC MBUS CI B 8.0-9.1	Version
Order No.	2592720000	Crimping tool insert
GTIN (EAN)	4050118603927	
Qty.	1 ST	
Type	HDC MBUS CI C 6.8-7.9	Version
Order No.	2592740000	Crimping tool insert
GTIN (EAN)	4050118603941	
Qty.	1 ST	

D-SUB crimp contacts



Crimps provide a electrical and mechanical connection between wire and contact that is both secure and reliable. The optimal crimp connection is gas-tight and corrosion-resistant.

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Type	HDC C HS BM0.2-0.5 AU	Version
Order No.	2748720000	Female, gold, 0.2 - 0.5 mm ²
GTIN (EAN)	4050118890631	
Qty.	100 ST	
Type	HDC C HS BM0.08-0.12 AU	Version
Order No.	2748730000	Female, gold, 0.08 - 0.12 mm ²
GTIN (EAN)	4050118890549	
Qty.	100 ST	
Type	HDC C HS SM0.2-0.5 AU	Version
Order No.	2748700000	Male, gold, 0.2 - 0.5 mm ²
GTIN (EAN)	4050118890709	
Qty.	100 ST	
Type	HDC C HS SM0.08-0.12 AU	Version
Order No.	2748710000	Male, gold, 0.08 - 0.12 mm ²
GTIN (EAN)	4050118890556	
Qty.	100 ST	