

HDC DSUB 09 TOS UNC**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

Weidmüller's SUB-D connector range includes Sub-D inserts and contacts for applications with a wide range of requirements, metal hoods, which are particularly suitable for robust applications. Accessories tailored to the application complete the product range. The SUB-D connector has been the proven interface for bus signals in industrial applications for many years. SUB-D connectors are manufactured in countless numbers of poles, variants, housings, contacts and designs. The long market presence and continuous development have made the D-Sub an all-round interface for demanding industrial applications.

General ordering data

Order No.	2664650000
Type	HDC DSUB 09 TOS UNC
GTIN (EAN)	4050118786613
Qty.	100 pc(s).

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Technical data

Dimensions and weights

Net weight	37.83 g
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Temperatures

Ambient temperature	-55° C ... 90° C (unter -40° C keine Schlagbelastung)
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Design

Product family	RockStar® HDC SUBD			
Product type	Shell housing			
Number of cable entries	1			
Blade size, crosshead	PZ 1			
AF size	2.5 mm			
Tightening torque	Torque type	Cover screw		
	Usage information	Tightening torque	nominal	0.2 Nm
	Torque type	Locking screw		
	Usage information	Tightening torque	nominal	0.3 Nm
Earthing	Earth terminal			

General descriptions

Outgoing elbow	90°, 180°, 270°	Size of cable entries	max. Ø 14.0
Type of locking	Allen hex screw with spring washer, Thread 4-40 UNC	Size	SUBD 1
Protection degree	IP20		

Material

Material	Zinc
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Classifications

ETIM 6.0	EC001132	ETIM 7.0	EC001132
ETIM 8.0	EC001132	ETIM 9.0	EC001132
ECLASS 9.0	27-44-03-02	ECLASS 9.1	27-44-03-90
ECLASS 10.0	27-44-03-02	ECLASS 11.0	27-44-03-02
ECLASS 12.0	27-44-03-02	ECLASS 13.0	27-44-03-02

Approvals

ROHS	Conform
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Downloads

Engineering Data	CAD data – STEP
Catalogues	Catalogues in PDF-format