

HDC DSUB 09 TOX2 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.	2664660000
Type	HDC DSUB 09 TOX2 UNC
GTIN (EAN)	4050118786620
Qty.	50 pc(s).

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Technical data

Dimensions and weights

Net weight	56.52 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	2			
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	
Earthing	Earth terminal			

General descriptions

Outgoing elbow	180°	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