

KLBUE 3-8 SDSC**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

Product image**Shielding and earthing**

Our protective earth conductor and shielding terminals featuring different connection technologies allow you to effectively protect both people and equipment from interference, such as electrical or magnetic fields. A comprehensive range of accessories rounds off our range.

General ordering data

Version	Clamping yoke, Clamping yoke, Steel
Order No.	1835840000
Type	KLBUE 3-8 SDSC
GTIN (EAN)	4032248394555
Qty.	10 pc(s).

KLBUE 3-8 SDSC**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

Technical data**Dimensions and weights**

Depth	25.9 mm	Depth (inches)	1.02 inch
Height	18 mm	Height (inches)	0.709 inch
Mounting dimension - width	13.2 mm	Net weight	12.3 g
Width	14.4 mm	Width (inches)	0.567 inch

Temperatures

Storage temperature	-25 °C...55 °C
---------------------	----------------

Material data

Material	Steel	Colour	silver
----------	-------	--------	--------

System specifications

Version	For a shield connection
---------	-------------------------

Additional technical data

Explosion-tested version	No	Installation advice	Direct mounting
Type of mounting	Screw		

Conductors for clamping (rated connection)

Cable diameter, max.	8 mm	Cable diameter, min.	3 mm
----------------------	------	----------------------	------

General

Installation advice	Direct mounting
---------------------	-----------------

Classifications

ETIM 6.0	EC002020	ETIM 7.0	EC002020
ECLASS 9.0	27-14-11-50	ECLASS 9.1	27-14-11-50
ECLASS 10.0	27-14-11-50	ECLASS 11.0	27-14-11-50

Approvals

Approvals



ROHS

Conform

Downloads

Approval/Certificate/Document of Conformity	EAC certificate
Engineering Data	STEP
Engineering Data	EPLAN, WSCAD
User Documentation	Beipackzettel_KLBUE.pdf StorageConditionsTerminalBlocks

Creation date March 25, 2021 3:12:03 PM CET

Catalogue status 12.03.2021 / We reserve the right to make technical changes.

2