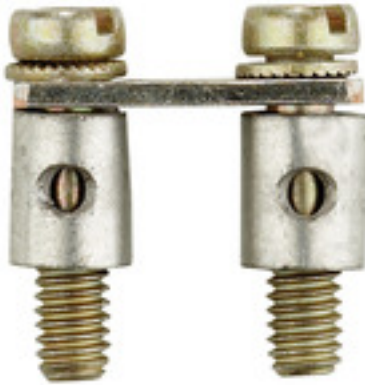


SAK Series
Q 3 AKZ1.5

Weidmüller Interface GmbH & Co. KG
 Klingenbergstraße 16
 D-32758 Detmold
 Germany
 Fon: +49 5231 14-0
 Fax: +49 5231 14-292083
 www.weidmueller.com


Klippon® Connect with clamping yoke Technology

The high reliability and variety of designs of the terminal blocks with clamping yoke connections make planning easier and optimises operational safety. Klippon® Connect provides a proven response to a range of different requirements.

General ordering data

Type	Q 3 AKZ1.5
Order No.	0368300000
Version	SAK Series, Cross-connector, for cross-connection link, No. of poles: 3
GTIN (EAN)	4008190074913
Qty.	50 pc(s).

SAK Series
Q 3 AKZ1.5

Weidmüller Interface GmbH & Co. KG
 Klingenbergstraße 16
 D-32758 Detmold
 Germany
 Fon: +49 5231 14-0
 Fax: +49 5231 14-292083
 www.weidmueller.com

Technical data
Dimensions and weights

Width	14.2 mm	Width (inches)	0.559 inch
Height	4 mm	Height (inches)	0.157 inch
Depth	11 mm	Depth (inches)	0.433 inch
Net weight	2.5 g		

Material data

Material	Cu Zn	Colour	Grey
----------	-------	--------	------

System specifications

Version	for cross-connection link	Tightening torque (cross-connector)	0.4...0.8 Nm
Mounting rail	none		

Additional technical data

Explosion-tested version	No	Installation advice	Direct mounting
Type of fixing	Screwed		

Dimensions

Pitch in mm (P)	5.1 mm
-----------------	--------

Rating data

Rated current	24 A
---------------	------

Classifications

ETIM 3.0	EC000489	ETIM 4.0	EC000489
ETIM 5.0	EC000489	ETIM 6.0	EC000489
UNSPSC	30-21-18-01	eClass 5.1	27-14-11-40
eClass 6.2	27-14-11-40	eClass 7.1	27-14-11-40
eClass 8.1	27-14-11-40	eClass 9.0	27-14-11-40
eClass 9.1	27-14-11-40		

Product information

Descriptive text technical data	24 A for max. conductor size of 2.5 mm ²
---------------------------------	---

Approvals

ROHS	Conform
------	---------

Downloads

Brochure/Catalogue	CAT 1 TERM 16/17 EN
Engineering Data	EPLAN, WSCAD, Zuken E3.S
Engineering Data	0368300000_04444_Q_3_AKZ1.5_STP.stp 04444_Q_3_AKZ1.5_DXF.dxf