

**ZQV 2.5N/2 GE****Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

**Product image**

The distribution or multiplication of a potential to adjoining terminal blocks is realized via a cross-connection. Additional wiring effort can be easily avoided. Even if the poles are broken out, contact reliability in the terminal blocks is still ensured. Our portfolio offers pluggable and screwable cross-connection systems for modular terminal blocks.

**General ordering data**

Version	W-Series, Cross-connector, 24 A
Order No.	<a href="#">1693800000</a>
Type	ZQV 2.5N/2 GE
GTIN (EAN)	4008 19088362 1
Qty.	60 items
Delivery status	Discontinued
Available until	2021-12-31T00:00:00+01:00
Alternative product	<a href="#">ZQV 2.5N/2</a>

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## Technical data

## Approvals

ROHS Conform

## Dimensions and weights

Depth	23 mm	Depth (inches)	0.9055 inch
Height	9.4 mm	Height (inches)	0.3701 inch
Width	2.8 mm	Width (inches)	0.1102 inch
Net weight	1.25 g		

## Temperatures

Storage temperature	-25 °C...55 °C	Ambient temperature	-5 °C...40 °C
Continuous operating temp., min.	-60	Continuous operating temp., max.	130

## Environmental Product Compliance

RoHS Compliance Status	Compliant without exemption
REACH SVHC	No SVHC above 0.1 wt%

## Material data

Basic material	Wemid	Colour	yellow
UL 94 flammability rating	V-0		

## System specifications

Version For the terminals

## Additional technical data

Type of fixing	Plugged	Explosion-tested version	Yes
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## Dimensions

Pitch in mm (P) 5.10 mm

## General

Number of poles 2

## Rating data

Nominal current 24 A

## Important note

Product information Due to stability and temperature reasons It is only possible to break out 60% of contact elements. The usage of cross connectors reduces the rated voltage to 400 V. The voltage reduced to 25 V if cut cross connection with blank cut edges are used. Cross connections with >10 poles have bare cut edges ex works.

## Classifications

ETIM 8.0	EC000489	ETIM 9.0	EC000489
ETIM 10.0	EC000489	ECLASS 14.0	27-25-03-03

**Technical data**

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ECLASS 15.0

27-25-03-03

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