Staggered jumper; insulated; 8-way; Nominal current 25 A; suitable for 2002 and 2003 Series rail-mounted terminal blocks; light gray







Data Electrical data

Ratings per IEC/EN 60664-1

Nominal voltage (III/3)	400 V
Rated surge voltage (III/3)	6kV
Rated current	25 A

Geometrical Data

Width	40,3 mm / 1.587 inch	

Material Data

Color	light gray
Fire load	0.044 MJ
Weight	4 g

Subject to changes. Please also observe the further product documentation!

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			lata

Product Group	22 (TOPJOB S)
Packaging type	bag
Country of origin	DE
GTIN	4044918990042
Customs tariff number	85366990990

Counterpart

Downloads Documentation

Bid Text

2002-478 doc - Datei	27-Apr-2017	doc 24.6 kB	Download
2002-478 GAEB X81 - Datei	19-Feb-2019	xml 2.7 kB	Download
Additional Information Technical explanations	03-Apr-2019	pdf 2.1 MB	Download

CAD/CAE-Data

CAD data

2D/3D Models 2002-478

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CAE data

WSCAD Universe 2002-478 URL Download

Installation Notes

Jumpered

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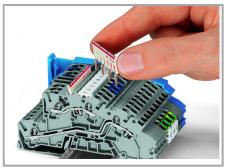
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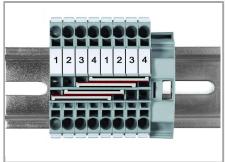
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Locate red stripes of the staggered jumpers on the inside.

Commoning two potentials in one single jumper slot via extremely slim staggered jumpers.

Insert staggered jumper and push down until it hits backstop.

Jumpered



Locate red stripes of the staggered jumpers on the inside.

Insert staggered jumper and push down until it hits backstop.

Jumpered

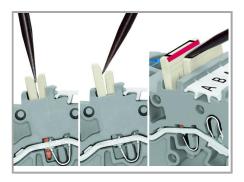
 $\label{thm:condition} \textbf{Subject to changes. Please also observe the further product documentation!}$

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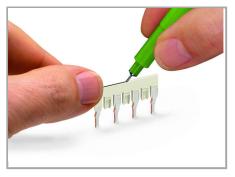
Removing a staggered jumper:

Insert the operating tool between the staggered jumpers, then lift up the jumper.

Jumpered



Staggered jumper (seven contacts)



Marking a staggered jumper using a felt-tip pen.

Individual jumper contacts can be broken off by bending them. The remaining piece of insulation will meet requirements for clearances and creepage distances.

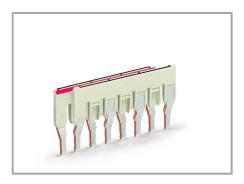
 $\label{thm:condition} \textbf{Subject to changes. Please also observe the further product documentation!}$

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Staggering jumpers in a single jumper slot.

When creating custom staggered jumpers (e. g., for bridging over a terminal block with a different potential), make sure that only one contact lug is in contact with the terminal block.

The contact lugs of the customized staggered jumpers contact the terminal blocks via the gaps created in the second jumper.

Insert and press the ready-made jumper assembly into the jumper slot until it hits backstop.

Product family

TOPJOB® S

TOPJOB® S: In various industrial applications and modern building installations, WAGO's wide and versatile range of rail-mount terminal blocks provides more than just reliable electrical connections.

Show all products from the family

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