



### Elektromos adatok

#### Minősítés az IEC/EN 60664-1 szerint

Névleges feszültség (III / 3)	800 V
Névleges áram	25 A

#### Robbanásvédelmi információk

Névleges áram (Ex e II)	20 A
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### Fizikai adatok

Szélesség	24,3 mm / 0.957 inch
Magasság	4,1 mm / 0.161 inch
Mélység	19 mm / 0.748 inch
Cellaáthidaló osztása	5 ágú

### Anyag információk

Note (material data)	<a href="#">Information on material data can be found here</a>
Szín	világosszürke
Tűzterhelés	0.017 MJ
Tömeg	2.4 g

### Kereskedelmi adatok

Product Group	22 (TOPJOB S)
eCl@ss 10.0	27-14-11-40
eCl@ss 9.0	27-14-11-40
ETIM 8.0	EC000489
ETIM 7.0	EC000489
Csomagolási egység	25 Stück
Csomagolás típusa	Bag
Származási ország	DE
EAN/VTSZ	4055143687393
Vámtarifaszám	85366990990

## Letöltések

### Environmental Product Compliance

#### Compliance Search

Environmental Product Compliance 2002-405



## Documentation

### Additional Information

Technical Section

pdf  
2142.18 KB



### Bid Text

2002-405

19.02.2019

xml  
2.51 KB



2002-405

27.04.2017

doc  
23.50 KB



## CAD/CAE-Data

### CAD data

2D/3D Models  
2002-405



### CAE data

EPLAN Data Portal  
2002-405



WSCAD Universe  
2002-405

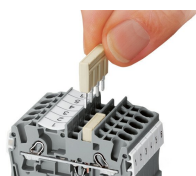


ZUKEN Portal  
2002-405

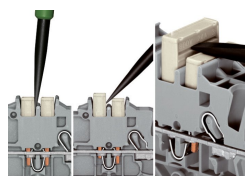


## Szerelési útmutató

### Összekötés



Insert push-in type jumper bar and push down until it hits backstop.

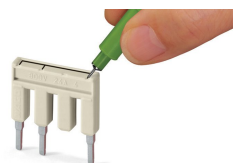


Removing a push-in type jumper bar: Insert the operating tool between the jumper and partition wall of the dual jumper slots, then lift up the jumper. Place the operating tool in the center of jumpers for up to five contacts (see above), or alternately on both sides for jumpers with more than five contacts.

### Összekötés

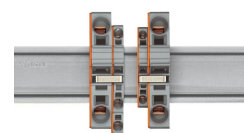
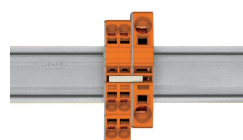
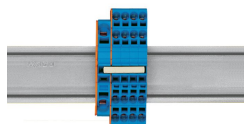


Custom jumpers are created by breaking and removing jumper contacts (2000, 2001, 2002, 2004 Series).



Marking with a felt-tip pen.

## Összekötés



Stepping down via push-in type jumper bar.

Stepping down via push-in type jumper bar:  
Commoning via closed terminal side with end plate allows jumpering over two cross-section sizes, e.g., from 16 mm<sup>2</sup> (6 AWG) to 6 mm<sup>2</sup> (10 AWG) or from 6 mm<sup>2</sup> (10 AWG) to 2.5 mm<sup>2</sup> (14 AWG) (see illustration above).

Stepping down via push-in type jumper bar:  
Commoning via open terminal side with end plate allows jumpering over two cross-section sizes for 16 mm<sup>2</sup> (6 AWG) and 10 mm<sup>2</sup> (8 AWG) and one cross-section size for 6/4/2.5 mm<sup>2</sup> (10/12/14 AWG). An example: from 16 mm<sup>2</sup> (6 AWG) to 6 mm<sup>2</sup> (10 AWG) (see illustration above) or from 10 mm<sup>2</sup> (8 AWG) to 4 mm<sup>2</sup> (12 AWG).

Note:  
The total current of the outgoing circuits must not exceed the nominal current of the step-down jumper/push-in type jumper bar.