

Fișă tehnică | Număr articol: 280-852/281-414

Fuse plug; with soldered miniature fuse; with indicator lamp; LED (red); DC 30 - 65 V; 500 mA FF; 5 mm wide; gray

www.wago.com/280-852/281-414



RoHS Compliant

BOMcheck.net

Culoare: ■

Descriere articol

Safety information 1:

Electrical ratings are given by the fuse and blown fuse indication.

Supus modificărilor.

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Aveți întrebări despre produsele noastre?

Vă stăm la dispoziție pentru preluarea apelului la +40 (0) 31 421 85 68.

Safety information 2:

Leakage current in case of a blown fuse: LED 5 ... 20 mA

Date**Electrical data****Ratings per IEC/EN 60664-1**

Nominal voltage (III/3)	125 V
Rated current	5 A

Geometrical Data

Width	5 mm / 0.197 inch
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Mechanical data

Marking level	without marking level
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Material Data

Color	gray
Insulation material	Polyamide 66 (PA 66)
Weight	2,8 g

Commercial data

Product Group	1 (Rail Mounted Terminal Blocks)
Packaging type	BOX
Country of origin	DE
GTIN	4045454362744
Customs tariff number	85366990990

Counterpart**Produse compatibile****clamps****Nr. articol: 280-610**3-conductor carrier terminal block; for DIN-rail 35 x 15 and 35 x 7.5; 2.5 mm²; CAGE CLAMP®; 2,50 mm²; graywww.wago.com/280-610

Supus modificărilor.



Nr. articol: 280-616

2-conductor carrier terminal block; for DIN-rail 35 x 15 and 35 x 7.5; 2.5 mm²; CAGE CLAMP®; 2,50 mm²; gray

www.wago.com/280-616



Nr. articol: 280-686

4-conductor carrier terminal block; for DIN-rail 35 x 15 and 35 x 7.5; 2.5 mm²; CAGE CLAMP®; 2,50 mm²; gray

www.wago.com/280-686



Nr. articol: 280-816

4-conductor carrier terminal block; for DIN-rail 35 x 15 and 35 x 7.5; 2.5 mm²; CAGE CLAMP®; 2,50 mm²; gray

www.wago.com/280-816



Nr. articol: 280-916

2-conductor carrier terminal block; for DIN-rail 35 x 15 and 35 x 7.5; 2.5 mm²; CAGE CLAMP®; 2,50 mm²; gray

www.wago.com/280-916

Descărcări

Documentation

Additional Information

Technical explanations	Apr 3, 2019	pdf 2,1 MB	Descărcare
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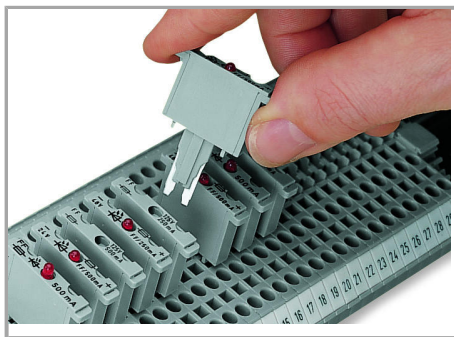
CAD/CAE-Data

CAE data

WSCAD Universe 280-852/281-414	URL	Descărcare
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Installation Notes

Supus modificărilor.



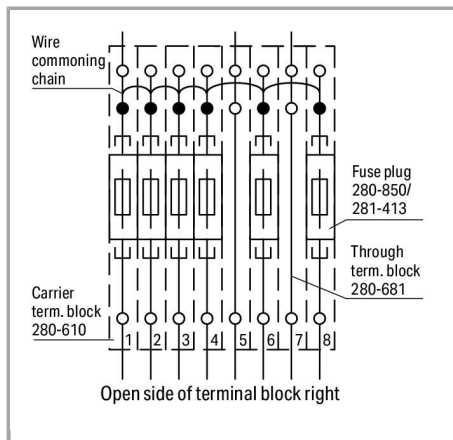
Using fuse plugs with rail-mount terminal blocks (280/281 and 769 Series) for control circuit protection is highly advantageous because the function and wiring levels are separated:

- No additional cost for assembly and wiring
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- No risk of accidental contact with live parts when disconnecting the fuse plug
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- Quick plug replacement in case of a blown fuse
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- The fuse plug can be removed by service personnel
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- No unintentional reclosing of the circuit by another person
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Additional advantages:

- Terminal blocks/plugs provide ultra high-density wiring in a width of just 5 mm
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- Optional LED indicates blown fuse
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Supus modificărilor.



Fuse protection of individual outputs – supply via wire commoning chain

Supus modificărilor.