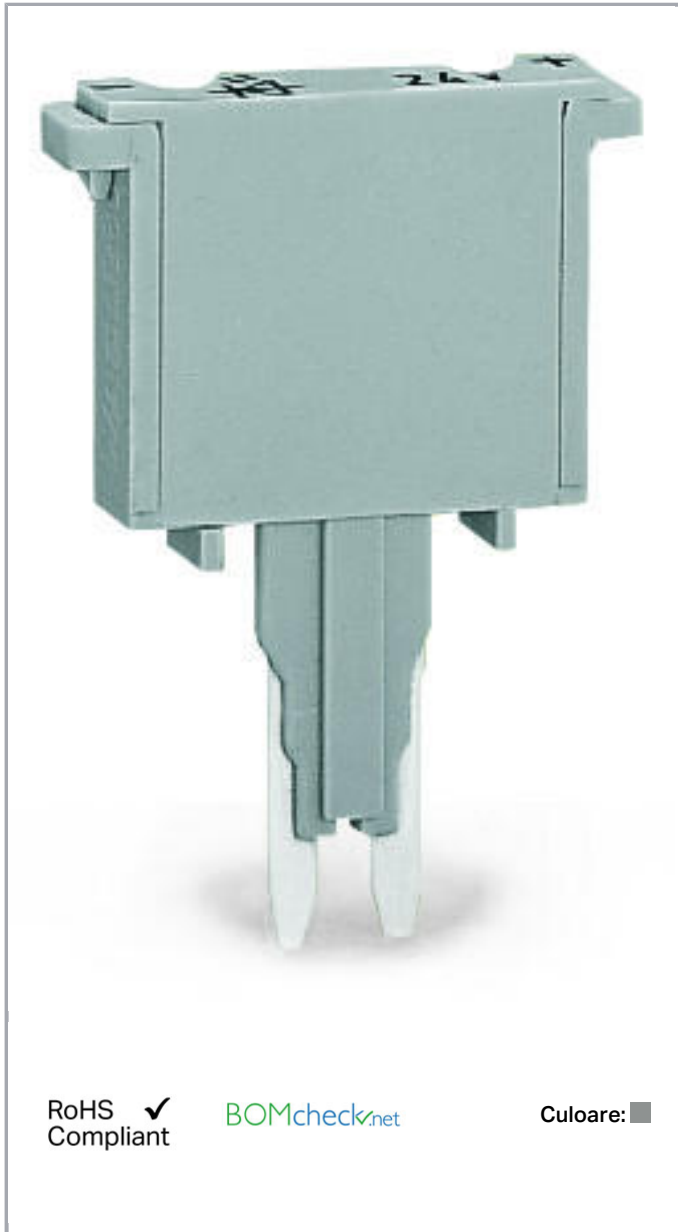


Fișă tehnică | Număr articol: 280-856

Fuse plug; with soldered miniature fuse; 2 A FF; 5 mm wide; gray

www.wago.com/280-856



RoHS
Compliant

[BOMcheck.net](https://www.bomcheck.net)

Culoare: ■

Descriere articol

Safety information 1:

Electrical ratings are given by the fuse.

Supus modificărilor.

WAGO Kontakttechnik GmbH & Co. KG
/Representative Office Romania
Sos. Pipera-Tunari nr. 1/1
building 1, 2nd floor | 077190 Voluntari, Ilfov
Tel.: +40-(0)31 421 85 68 | Email: info-RO@wago.com

Aveți întrebări despre produsele noastre?

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

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
-------	-------------------

Mechanical data

Marking level	without marking level
---------------	-----------------------


Material Data

Color	gray
Insulation material	Polyamide 66 (PA 66)
Weight	2,7 g

Commercial data

Product Group	1 (Rail Mounted Terminal Blocks)
Packaging type	BOX
Country of origin	DE
GTIN	4045454196448
Customs tariff number	85369010000



Aprobări / certificate**Country specific Approvals**

Emblemă	Aprobare	Text de aprobare suplimentar	Nume certificat
	CCA DEKRA Certification B.V.	EN 60947	2160584.53

Ship Approvals

Nume



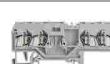


Supus modificărilor.

Emblemă	Aprobare	Text de aprobare suplimentar	certificat
	ABS American Bureau of Shipping	EN 60947	20- HG1941090- PDA
	DNV GL Det Norske Veritas, Germanischer Lloyd	-	TAE00001V2

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 mm ² ; CAGE CLAMP®; 2,50 mm ² ; gray	www.wago.com/280-610
	Nr. articol: 280-616 2-conductor carrier terminal block; for DIN-rail 35 x 15 and 35 x 7.5; 2.5 mm ² ; CAGE CLAMP®; 2,50 mm ² ; 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 mm ² ; CAGE CLAMP®; 2,50 mm ² ; 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 mm ² ; CAGE CLAMP®; 2,50 mm ² ; 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 mm ² ; CAGE CLAMP®; 2,50 mm ² ; gray	www.wago.com/280-916

Descărcări

Documentation

Additional Information

Technical explanations

Apr 3, 2019

pdf
2,1 MB

Descărcare

CAD/CAE-Data

CAD data

2D/3D Models 280-856

Supus modificărilor.

WAGO Kontakttechnik GmbH & Co. KG
/Representative Office Romania
Sos. Pipera-Tunari nr. 1/1
building 1, 2nd floor | 077190 Voluntari, Ilfov
Tel.: +40-(0)31 421 85 68 | Email: info-RO@wago.com

Aveți întrebări despre produsele noastre?
Vă stăm la dispoziție pentru preluarea apelului la +40 (0) 31 421 85 68.



[URL](#) [Descărcare](#)

CAE data

WSCAD Universe 280-856

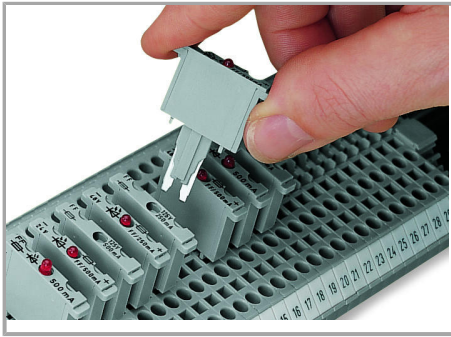
[URL](#) [Descărcare](#)

Installation Notes

Supus modificărilor.

WAGO Kontakttechnik GmbH & Co. KG
/Representative Office Romania
Sos. Pipera-Tunari nr. 1/1
building 1, 2nd floor | 077190 Voluntari, Ilfov
Tel.: +40-(0)31 421 85 68 | Email: info-RO@wago.com

Aveți întrebări despre produsele noastre?
Vă stăm la dispoziție pentru preluarea apelului la +40 (0) 31 421 85 68.



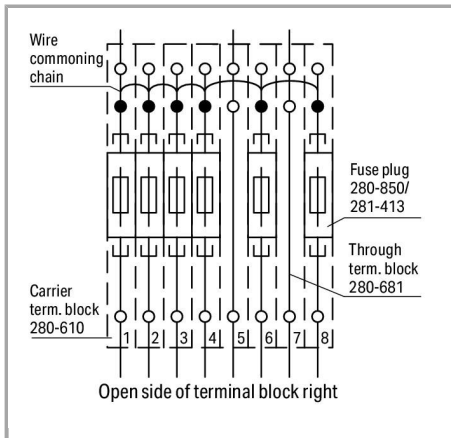
Using fuse plugs with rail-mount terminal blocks (280/281 and 769 Series) for control circuit protection is highly advantageous because the function and wiring levels are separated:

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

Additional advantages:

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

Supus modificărilor.



Fuse protection of individual outputs – supply via wire commoning chain

Supus modificărilor.