

TEKOX Series 300: easy break terminal strips



Name

Series 300

General description

Use to make electrical connections with copper cables in electrical installations.

Approvals



Terminal strips certificated by AENOR in accordance to EN-60998.

SERIES 300 IS ENTIRELY MADE IN SPAIN.

General features:

GENERAL FEATURES SERIES 300					
REFERENCE	304	306	310	316	335
CONNECTING CAPACITY RIGID CABLE EN60998	2,5 mm ²	6 mm ²	10 mm ²	16 mm ²	35 mm ²
CONNECTING CAPACITY FLEXIBLE CABLE EN60998	2,5 mm ²	4mm ²	6mm ²	10mm ²	16mm ²
CURRENT RATING EN 60998	24 A	41 A	57 A	76 A	125 A
RATED ISOLATION VOLTAGE EN60998	450 V	450 V	450 V	450 V	450 V
AMBIENT TEMPERATURE EN60998	T 85	T 85	T 85	T 85	T 85
FLAMMABILITY UL 94	V2	V2	V2	V2	V2
GLOW – WIRE TEST EN 60998-1	850°	850°	850°	850°	850°

Raw materials:

- Body: Polypropylene.
- Insert: brass.
- Screw: steel.

Technical data:

- 12 poles.
- Captive screws.
- Raised screws.
- Easy break: no tools needed to cut to length.

References

Reference 304

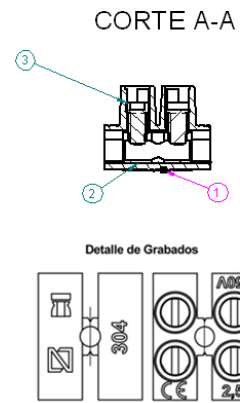
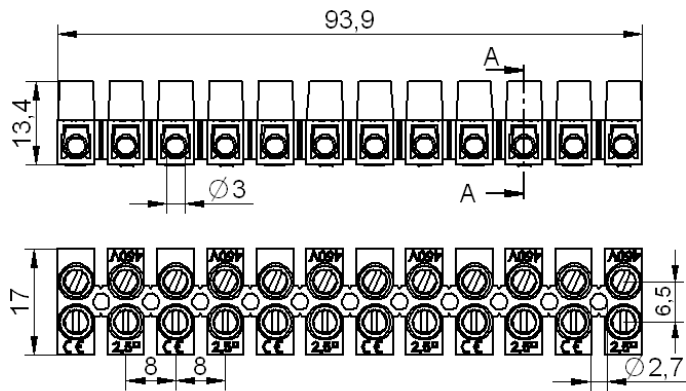
Connecting capacity: 2,5 mm².

Current rating: 24 A.

Screw: M3.

Types by colour:

- 304 (white)
- 304 N (black)



Reference 306

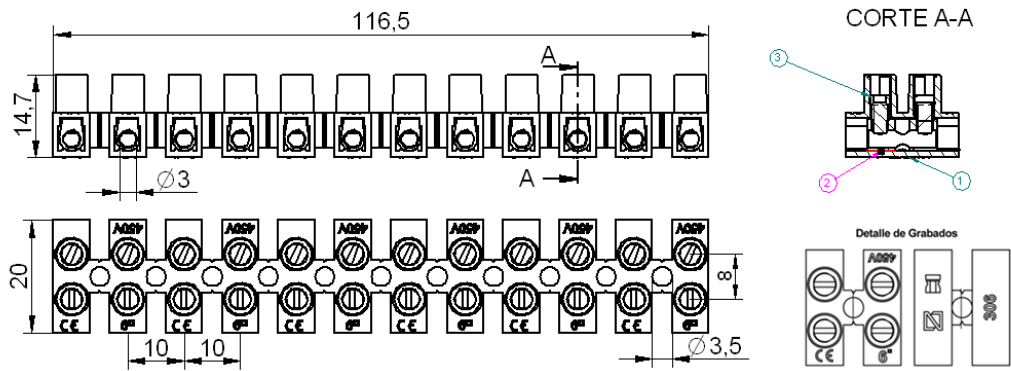
Connecting capacity: 6mm².

Current rating: 41 A.

Screw: M3.

Types by colour:

- 306 (white)
- 306 N (black)



Reference 310

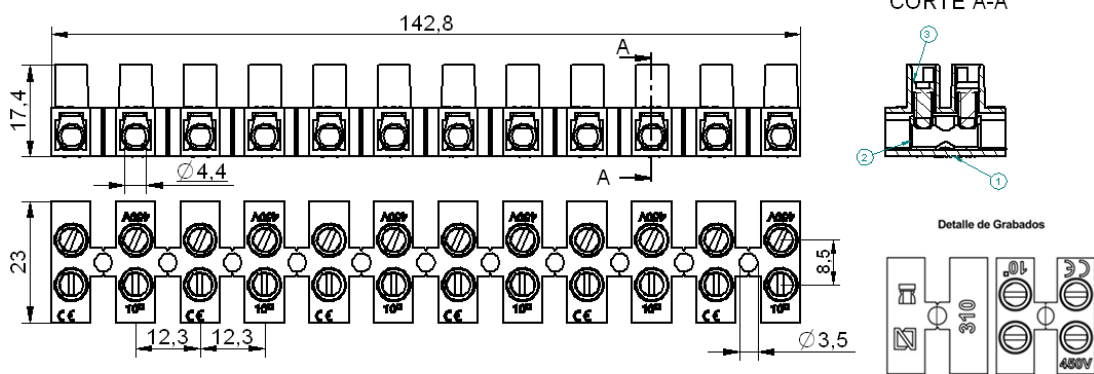
Connecting capacity: 10 mm².

Current rating: 57A.

Screw: M 3,5.

Types by colour:

- 310 (white)
- 310 N (black)



Reference 316

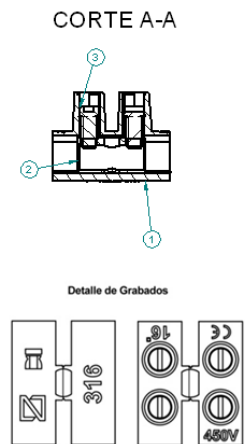
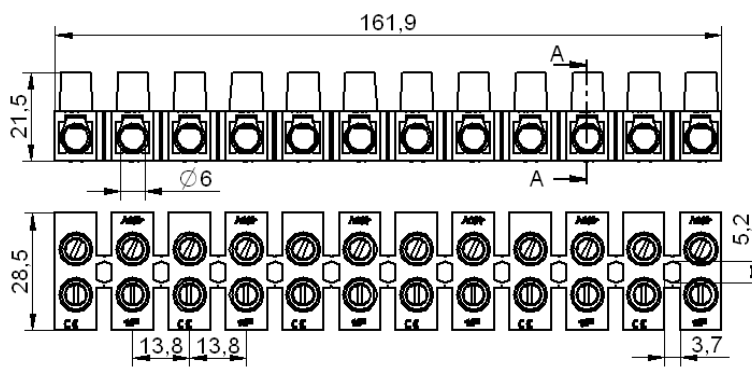
Connecting capacity: 16 mm².

Current rating: 76 A.

Screw: M 4.

Types by colour:

- 316 (white)
- 316 N (black)



Reference 335

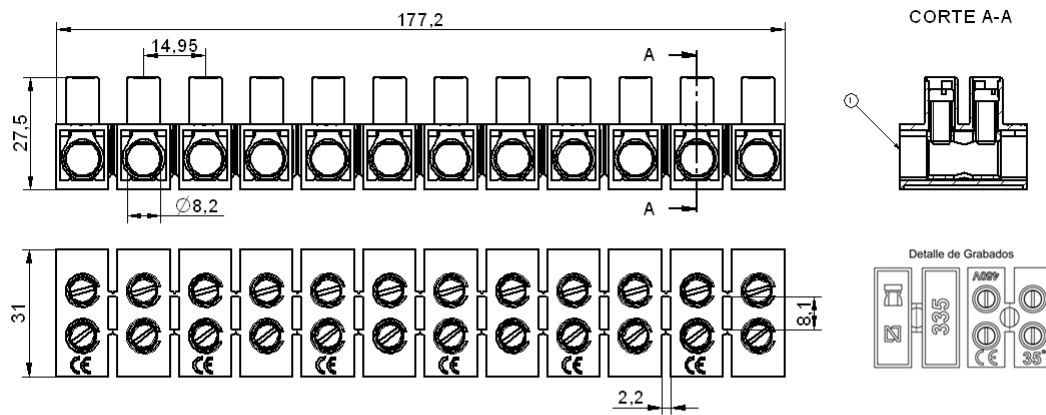
Connecting capacity: 35 mm².

Current rating: 125 A.

Screw: M 5.

Types by colour:

- 335 (white)
- 335 N (black)



Reference	Nº poles	Connecting capacity	Description	Packaging
304	12	2,5 mm ²	Standard white	10 / 200
306	12	6 mm ²	Standard white	10 / 200
310	12	10 mm ²	Standard white	10 / 200
316	12	16 mm ²	Standard white	10 / 100
335	12	35 mm ²	Standard white	10 / 40
304 N	12	2,5 mm ²	Standard black	10 / 200
306 N	12	6 mm ²	Standard black	10 / 200
310 N	12	10 mm ²	Standard black	10 / 200
316 N	12	16 mm ²	Standard black	10 / 100
335 N	12	35 mm ²	Standard black	10 / 40