



ANCHORING CLAMPS PA/EA

KEY FEATURES

- The clamp resists to temperature variations and climatic conditions.
- These products are delivered either single (clamp PA or bracket CA), assembled (clamp + bracket) with one or two clamps
- The bracket is the standard item with two holes

TE Connectivity's (TE) anchoring clamps are designed to anchor LV insulated overhead lines with insulated neutral messenger.

The clamps type PA/EA 1500 are made of a body in black UV resistant plastic reinforced with fiberglass and anti UV black resistant plastic wedges slide inside the body to grip the conductor.

The clamp types PA/EA 2000 are made of a body in aluminium alloy die casted and anti UV black resistant plastic wedges slide inside the body to grip the conductor.

A flexible stainless steel bail protected by a plastic saddle allows the fixation to the bracket.

The bracket in aluminium alloy die casted can be fixed to the pole with two M14 bolts or with stainless steel straps of 20 x 0,7mm. A three hole bracket is available under the reference CA 1500-3.

Customers can count on consistent, high quality products, driven by TE's proven innovation and backed by our extraordinary customer support.



PRODUCT SELECTION INFORMATION						
Description	Part Number	Cross Section (mm ²)	Breaking Load (daN)	Rec. Working Load (daN)	Weight (g)	Standard Package
Anchoring clamp						
PA 1500 DT	2832096-1	54,6 - 70	1500	500	480	1
PA 2000 DT	2832097-1	54,6 - 70	1950	700	500	1
PA95-2000/20	719138-1	70 - 95	1950	700	405	20
Single anchoring assembly (1 anchoring clamp + 1 bracket)						
EA 1500 DT	2832098-1	54,6 - 70	1500	500	660	1
EA 2000 DT	2832099-1	54,6 - 70	1950	700	730	1
EA 95-2000/20	708062-1	70 - 95	1950	700	635	20
Double anchoring assembly (2 anchoring clamps + 1 bracket)						
EAD 1500 DT	2832107-1	54,6 - 70	1500	500	1140	1
EAD 2000 DT	2832100-1	54,6 - 70	1950	700	1230	1
Bracket Characteristics						
CA 1500	1390600-3	-	1500	500	200	20
CA 1500-2000x20	717963-2	-	1950	-	230	20

STANDARD AND SPECIFICATION ACCORDING TO
NF C 33-041

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