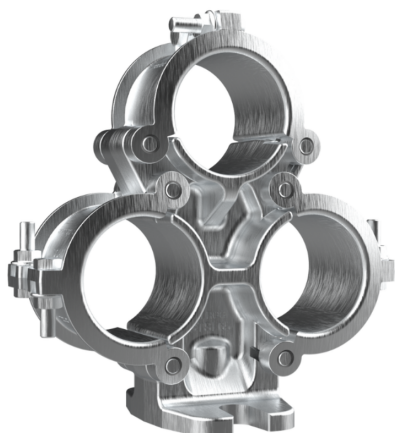




See online
technical sheet

/ CTSI SERIE

Hinged triple cleats



/ Standards

- IEC 61914
- RTE agregation

/ Use

Hinged triple cleats allow the holding of underground cables in horizontal or vertical position. They are used for installations where cables are provided in a trefoil arrangement and where each phase is independent.

They must be associated with 3 protective liners.

/ Areas of activity



Electrical distribution



Production



Transport

/ Technical specifications

- **Areas of activity** : Electrical distribution, Production, Transport
- **Cable configuration** : Triple cleat
- **Material** : AS13 Aluminium / Stainless Steel
- **Load (daN)** : 869
- **Distance between conductors (S) (mm)** : 100
- **Distance between cleats (Distance D) (m)** : 1
- **Min / Max Operating Temperature (°C)** : -25° / 85°
- **Collar type** : Aluminium
- **Tools king** : Specific tools
- **Cable configuration** : Triple
- **Material** : AS13 Aluminium

/ Associated products

	Reference	Designation
	PCA SERIE	Singles protections
	CAE	Pin wrench
	CAD	Socket wrench

Product reference	Lenght	Width	Height	Cleat diameter	Cable diameter
CTSI 65	212 mm	112 mm	223 mm	47 - 52 mm	65 mm
CTSI 85	258 mm	128 mm	275 mm	67 - 72 mm	85 mm
CTSI 90	270 mm	128 mm	283 mm	72 - 77 mm	90 mm
CTSI 100	302 mm	140 mm	309 mm	82 - 87 mm	100 mm
CTSI 110	310 mm	140 mm	336 mm	92 - 97 mm	110 mm
CTSI 115	330 mm	140 mm	339 mm	97 - 102 mm	115 mm