



See online
technical sheet

/ CDC E SERIE

Hinged double cleats



/ Standards

- IEC 61914

/ Use

The hinged double cleat allows the holding of underground cables in horizontal or vertical position.

It is intended for the fixing of 630² cables of diameter 46 to 57mm. They are reinforced by external ribs, central on the three main parts of the cleat.

It must be associated to a protective liner.

/ Advantages

- Simple operation with easy close hinges
- High vertical slip resistance
- UV resistant
- Protective cable liner

/ Areas of activity

-  Electrical distribution
-  Production
-  Transport

/ Technical specifications

- **Material** : AS13 Aluminium / Stainless Steel, AS7G06 Aluminium
- **Load (daN)** : 1036
- **Distance between conductors (S) (mm)** : 95
- **Distance between cleats (Distance D) (m)** : 1
- **Min / Max Operating Temperature (°C)** : -25° / 85°
- **Collar type** : Aluminium
- **Cable configuration** : Double
- **Material** : AS13 Aluminium, Stainless steel

/ Associated products

	Reference	Designation
	PCD SERIE	Double protections
	PCSC SERIE	Mounting plates
	CAD	Socket wrench
	CAE	Pin wrench

Product reference	Cleat diameter	Cable diameter	Height
CDC 60 E	60 mm	46 - 52 mm	217 mm
CDC 66 E	66 mm	52 - 57 mm	215,5 mm