

### COFRET-VE6-2P-40AS

COFRET-VE6-2P-40AS, Protection box

- Code: V41262.
- > Módules: 6
- > Poles: 2
- > Surge Protection (SPD): Yes
- > System: Single-phase
- > In (A): 40
- > Key: 1
- > Earth leakage protection: Type A
- > Circuit breaker protection: 40 A

#### Description

**COFRET** boxes are designed to offer electrical protection in compliance with the **ITC-BT-52** standard for infrastructures designed to charge electric vehicles. The devices have a Type A RCCB for direct or indirect exposure protection, and a C-curve circuit breaker to protect the recharging units in the event of overloads or short-circuits. If the installation does not have overvoltage protection, a model is available that includes both permanent and transient surge protection.

### Application

The COFRET box is absolutely essential when installing any single-phase electric vehicle charging point.

## Circutor



## **COFRET-VE6-2P-40AS**

Protection box for single-phase charging points

Code: V41262.

### Specifications

Mechanical characteristics							
Size (mm) width x height x depth	170 x 200 x 115 (mm)						
Weight (kg)	1,35						

#### COFRET

Protection box for charging points

CODE	ТҮРЕ	Earth leakage protection	Circuit breaker protection	Surge Protection (SPD)	Módules	Poles	Energy meter	Surge Protection (SPD+POP
2 poles								
V41231.	COFRET-VE6-2P-20A	Туре А	20 A	No	6	2	-	
V41232.	COFRET-VE6-2P-20AS	Туре А	20 A	Yes	6	2	-	
V4123Q.	COFRET-VE8-2P-20AS 6DC	Type A + 6 mADC	20 A	Yes	8	2	-	
V41261.	COFRET-VE6-2P-40A	Туре А	40 A	No	6	2	-	
V41262.	COFRET-VE6-2P-40AS	Туре А	40 A	Yes	6	2	-	
2 poles -	Meter reconnection scheme	2						
V4126X.	COFRET-VE8-2P-40AS REC	Туре А	40 A		8	2	-	Yes
2 poles								
V41266.	COFRET-VE8-2P-40AS-MID	Туре А	40 A	Yes	8	2	MID	
4 poles								
V41461.	COFRET-VE12-4P-40A	Туре А	40 A	No	12	4	-	
V41462.	COFRET-VE12-4P-40AS	Туре А	40 A	Yes	12	4	-	

## Circutor



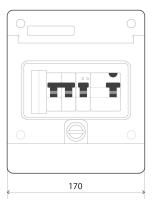
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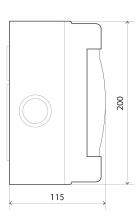
Protection box for single-phase charging points

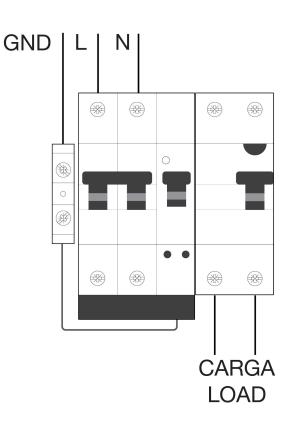
Code: V41262.

Dimensions

Connections







# Circutor

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