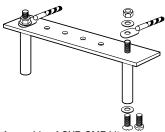
Protector accessories OVR CME Series



OVR CME Series



Assembly of OVR CME kit Earth connection (not supplied)

OVR CME Series

Enables groups of protectors to be simultaneously mounted and earthed via their earth stud. Suitable for installing protectors with one or two earth studs on their top face. Available with 4, 8, 16 and 32 mounting holes.

Features & benefits

- Enables quick and easy installation of protectors for added convenience
- Speedy installation of groups of protectors saves time and money
- Individual protectors can be changed without needing to remove others
- Sturdy construction
- Supplied with a choice of flat and round ended fixing screws to suit your application

Application

Use OVR CME kits to simultaneously mount and earth groups of single and double earth stud protectors. Each single earth stud protector requires one OVR CME mounting position and each double earth stud protector requires two OVR CME mounting positions, this includes:

 High conductivity copper with electro-tin plating and nylon insulating pillars, for low impedance to earth

Single earth stud protectors which are:

- OVR 06D	OVR 06E	– OVR 06H	OVR TN
- OVR 15D	- OVR 15E	- OVR 15H	- OVR RTD
- OVR 30D	- OVR 30E	- OVR 30H	- OVR CCTV/B
- OVR 50D	- OVR 50E	- OVR 50H	- OVR CCTV/T
- OVR 110D	- OVR 110E	OVR 110H	- OVR RS485

Double earth stud protectors which are:

- OVR 240-16A

Once you know how many OVR CME mounting positions you require choose a OVR CME kit to suit:

- OVR CME 4 has 4 mounting positions
- OVR CME 8 has 8 mounting positions
- OVR CME 16 has 16 mounting positions
- OVR CME 32 has 32 mounting positions

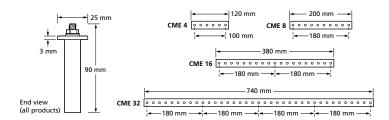
Accessories

Enclosures suitable for a OVR CME 4 and its associated protectors:

(OVR WBX 4/GS), OVR CME 8 and protectors (OVR WBX 8/GS) or one or two OVR CME 16 and protectors (OVR WBX 16/2/G)

Installation

The earth bar is supported by a series of mounting pillars (which are fixed to the cubicle or box base). Protectors are attached to the OVR CME's earth bar via their earth stud(s) and earthed with shared connections to earth. We suggest one earth connection per mounting pillar.



OVR CME Series - Technical specification

	OVR CME 4	OVR CME 8	OVR CME 16	OVR CME 32		
ABB order code	7TCA085400R0414	7TCA085400R0415	7TCA085410R0045	7TCA085410R0046		
Hole size	6.5 mm with 20 mm spacings					
Weight	0.1 kg	0.15 kg	0.3 kg	0.6 kg		
Dimensions	See diagram opposite					