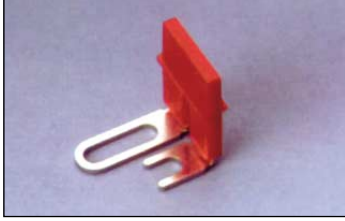


Specific accessories

SHORT CIRCUIT PLATES



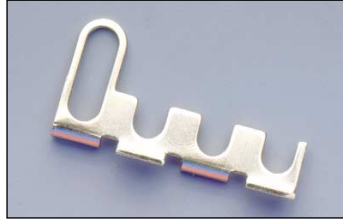
SCB/6/PO/2 cat. No. **SB203**
Short circuit plate for two adjacent SCB.6 terminal blocks



SCB/6/PO/4 cat. No. **SB204**
Short circuit plate for four adjacent SCB.6 terminal blocks

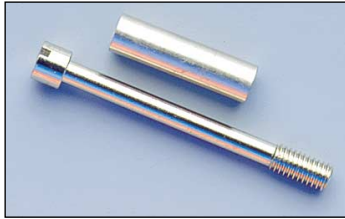


SCX/PO/2 cat. No. **SC103**
Short circuit plate for two adjacent SCX.10 terminal blocks



SCX/PO/4 cat. No. **SC104**
Short circuit plate for four adjacent SCX.10 terminal blocks

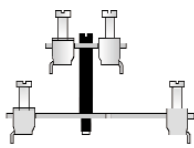
INTERNAL/EXTERNAL CROSS-CONNECTION DEVICES



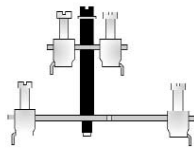
FVS/VCI cat. No. **FV107**
Screw and sleeve to perform the internal link between the front and back conducting bodies of the terminal block



FVS/VCE cat. No. **FV108**
Screw and sleeve to perform the internal link between the front and back conducting bodies of FVS.4 terminal blocks



DAS/VCI
internal cross-connection



DAS/VCE
internal + adjoining front-cross connection

CONDUCTING ELEMENTS



CO/5 cat. No. **VL103**
Ø 5 x 20 mm – in brass for terminal block types:
VLO.4 - SFO.4 - SFR.4 - VL.4 - SFA.4 - FLD.10/F5 - HMF.4 - VLM.10



SFC/CO cat. No. **FC102**
Ø 6,3 x 32 mm – in brass for terminal block types:
FPC.10 - SFC.10 with the option of inserting an SDD/2 test plug

Allow the simultaneous earth connection of current transformers already connected to SCB.6 or SCX.10 terminal blocks. They are made up of special plates and sleeves guaranteeing the correct operational sequence. The plates, in the open position, avoid the translation movement of slide-links, preventing the disconnection of current circuits.

(*) supplied assembled as in position A. In order to insert into the slot of the plate, it must be dismantled as in position B, then reassembled and screwed into the body of the terminal block.

SHORT CIRCUIT SCREWS AND SLEEVES



SCB/6/CPM cat. No. **SB205**
Sleeve to be used with SCB/6/PO link



SCX/CPM cat. No. **SC105**
Sleeve to be used with SCX/PO link (*).

CPS/VCI cat. No. **CP107**
Screw and sleeve to perform the internal link between the front and back conducting bodies of CPS.4 terminal blocks

CPS/VCE cat. No. **CP108**
Screw and sleeve to perform the internal link between front and back conducting bodies or to externally link front conducting bodies of adjacent terminal blocks, of CPS.4 terminal blocks

DAS/VCI cat. No. **DS107**
Screw and sleeve to perform the internal link between the front and back conducting bodies of DAS.4 terminal blocks

DAS/VCE cat. No. **DS108**
Screw and sleeve to perform the internal link between front and back conducting bodies or to externally link the conducting bodies of adjacent terminal blocks, of DAS.4 terminal blocks

Terminal blocks suited for Ø 5 x 20 mm or Ø 6 x 32 mm fuses can be used as simple disconnection blocks by inserting special **conducting elements**.