

TEMBREAK 2 LITE MCCBs AND SWITCH DISCONNECTORS

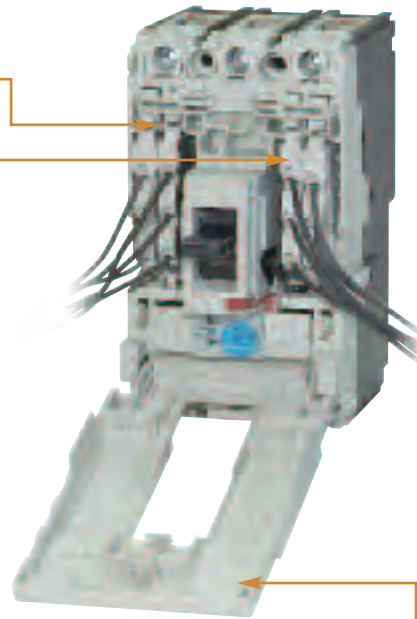
Electrical Control Using Internally Mounted Accessories

Electrical control accessories for the TemBreak 2 Lite range are designed with the installer in mind. Status and alarm contacts, remote tripping coils and undervoltage protection coils are of modular design and convenient to use.

*Two Alarm Switches
can be installed easily*

*Practical internal accessories can
be installed with one touch*

- Auxiliary Switch
- Alarm Switch
- Shunt Trip
- Undervoltage Trip



*Unique accessory cover opens
with one screw*

*Secure accessory cover retains
MCCBS name plate*

SECTION 4



Undervoltage Trip



Shunt Trip



Alarm Switch (Left)



Auxiliary Switch

ACCESSORIES

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Insulation Accessories

Terminal Covers for Front Connection (CF)

Terminal covers for front connection are suitable for covering the exposed live parts of conductors terminated on the MCCB.



Terminal Cover for Front Connection



Flush Terminal Covers (CS)

Flush Terminal Covers (CS)

Flush terminal covers are available for 250A frame models with CS terminal covers front or cable clamp (FW) connection increase the ingress protection rating at the terminals without increasing the overall length. They can be used with busbar and for direct entry of stranded cable.

Terminal covers for Rear Connection (CR)



Terminal Cover for Rear Connection

Terminal covers for rear connection are available for 160A to 250A frame models and may be used on MCCBs fitted with rear connections (RC). They prevent access to the terminals from the front and top.

Terminal Cover Lock Option is available to lock and seal CF, CS and CR cover on to MCCB.

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Insulation Accessories

Interpole Barriers (BA)

Interpole barriers provide maximum insulation between phases at the terminals of the MCCB. They cannot be fitted at the same time as any of the terminal covers. Interpole barriers for use on one end of the MCCB are supplied as standard.



MCCB fitted with Interpole Barriers at both ends

Additional interpole barriers can be ordered individually. All interpole barriers can easily be fitted to either end of an MCCB.