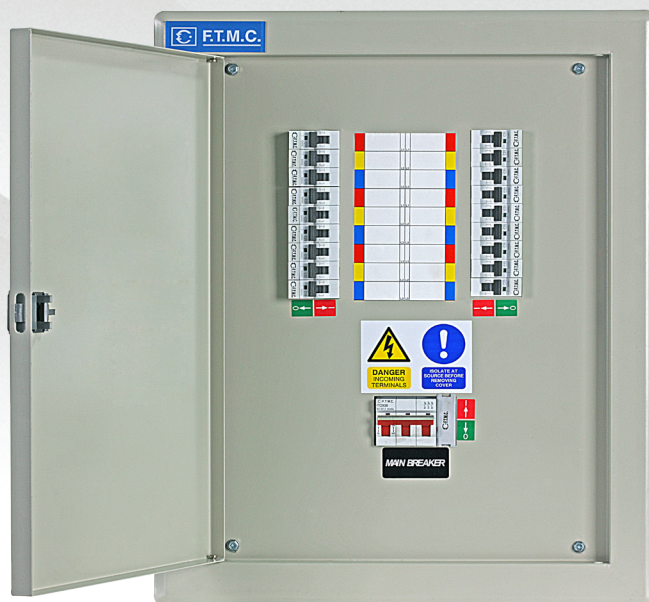


F.T.M.C. Three Phase MCB Distribution Boards (Final DB)



Combining robust high quality engineering with the latest international construction, test and installations standard, F.T.M.C. Bi range of distribution boards has been designed with advice from consultants, contractors, users and distributors.

- The 200 Amp max incomer final DB assembly complies with IEC 1-61439 & 2.
- ASTA certified fully type-tested to standard IEC 1-61439 & 2.
- Main busbar is tested and rated at full load 200 Amp.
- Ingress protection up to IP43 with standard to IEC 60529.
- High quality epoxy polyester powder paint finish in two-tone finishing.
- Flat removable gland plates make drilling and access easier
- The modular design allows for many combinations of incomers, allowing great customer choice increased stocking flexibility.
- The wide range of incomer option includes:
 - MCB or RCCB up to 100 Amp.
 - Switch disconnector up to 125 Amp.
 - MCCB and Moulded Case Switches up to 200 Amp.
- External and internal earthing points are provided.
- Generous cabling area throughout the range.
- 1.5/1.2 mm sheet steel thickness.