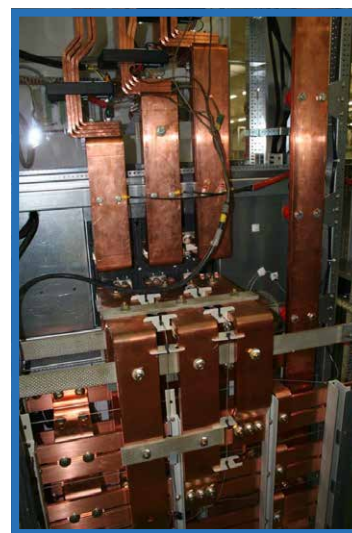






MODAN®

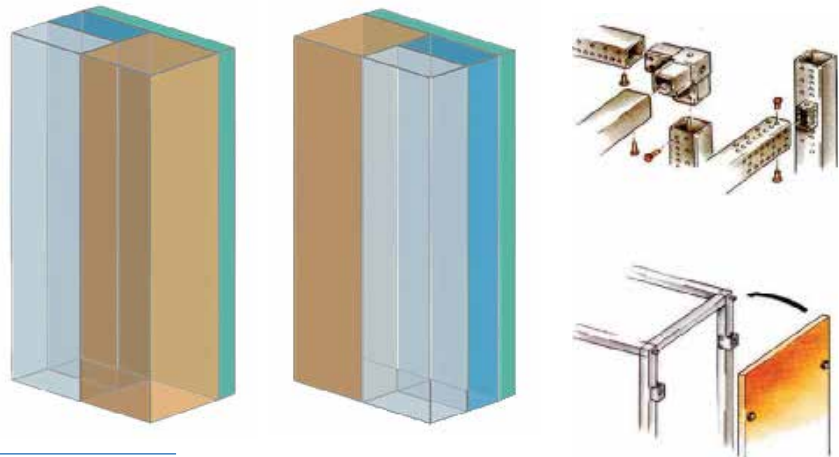
Switchboards with withdrawable drawers W.W.W



MODAN® specificities

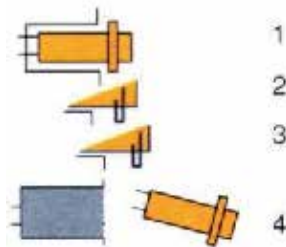
Due to the modularity of its drawers and its high level of safety, the MODAN low-voltage switchboard is mainly MCC oriented (service index 2.2.3 or 3.3.3, connection type W.W.W.).

-  Cable Connection areas
-  Vertical bus bars system
-  Equipment area
-  Main bus bars



General characteristics

- Switchboards with withdrawable drawers
- Service index: **IS 2.2.3** or **3.3.3**
- Mobility index: **W.W.W** or **W.F.D**
- Maximum caliber of functional units in drawers: **630 A**
- Sectional separation form: **3a** up to **4b**
- Protection level: **IP31**
- Front connection: bottom and top
- Tested and certified according to: **IEC 61439-2** and **BS EN 61439-1**
- Certificates: **KENA-KEUR**
- Standard painting: **RAL 7035**
- Up to 30 motor outputs $\leq 18,5$ KW (WP13) per column
- 32 remote control contact points
- Connection sheath: 400 or 600 mm



Guaranteed safety

- Individual outgoing feeder consignment
- Evolution of modularity while panel is in service
- Inspection of functional units possible while panel is in service
- Test function
- Separation of bus bars
- ARCON® arc detection and extinction system option



Drawers:

- Direct connection of the WP type drawers to the bus bar system
- Modularity of the drawers: multiple height of 125 mm, width 300 or 600 mm

