



The «PIRANHA» range of panels complements the TABULA and MODAN ranges for lower current applications up to 630 A and service indices from 2.1.1 up to 2.2.3.









General characteristics

- Secondary switchboards
- Service index: **IS 2.1.1** up to **IS 2.2.3**
- Protection level: **IP 30** up to **IP 65**
- Distribution up to 630 A / 33 kA as standard
- Short circuit current Icw up to 120 kA
- Impact resistance: IK07 up to IK10
- Maximum temperature: 80 °C (seal), 125 °C (painting)
- Colour: **RAL 9003**
- Side-by-side structures



- A standardised manufacturing process for mass production
- A competitive offer while conforming to our quality standards
- A complete range of cabinets and boxes
- A revolutionary insulating faceplate system, toolless clip fastening, row opening with a simple screw-drive
- A clamp system for connectivity

Structure

- Standard non-proprietary enclosure metal system
- Insulating faceplate system, tool-free clip-on fixing
- Simplified ground access
- Colour coded wiring for each function for visual understanding or simple troubleshooting



