

SECTION 1 - Panel Hardware and Accessories

The products described in this section of our catalogue include a diversified line-up of hardware components, each providing effective solutions for most applications in the fields of industrial automation & control, electrical distribution, machine building, etc...

New products, as well as new options for existing products, are always added to our impressive line-up of panel hardware. If you do not find the product you are looking for, contact ITC - we have a solution for your problem.

The products featured in this section include:



- **Non-metallic Enclosures:** Available with transparent or gray cover with smooth sides or metric cutouts, TK enclosures are corrosion proof, versatile and available in a multitude of sizes and formats.



- **Hinged Enclosures:** Non-metallic enclosures for electrical panels equipped with hinged covers (solid or transparent), including models for indoor and for outdoor use.



- **Aluminum Enclosures:** Available from stock in more than 16 formats, these enclosures offer excellent resistance to corrosion, ingress protection IP65 and EMC protection.

- **Pushbutton & control enclosures:** These pre-drilled enclosures in polycarbonate, ABS or metal are available from stock for 1 to 15 22.5mm devices, and are available pre-assembled.



- **Junction Boxes:** These small IP54 boxes have an ample range of applications within industrial environments.



- **DIN Rail:** ITC is the well-known source for all types of DIN rail, from the popular 35mm steel type to heavy-duty, extra-heavy-duty, asymmetric, miniature, aluminum, copper and PVC models.

- **Rail and Busbar support accessories:** ITC stocks different types of accessories and systems designed for easy assembly of rail, busbar and components within panels and cabinets. These include assembly channels, brackets, adapters and insulators.



- **Panel Thermal management:** ITC provides PTC heating elements, high efficiency air conditioners, cooling fans and accessories.

