



#### **TELECOMMUNICATION**

New ATC designed outdoor enclosures protect your technological investments. Cool and safe. In all fields and applications, ATC brings you closer to your customer. Voice, mobile telephony and fixed line networks, data, internet;... and all the latest telecommunication solutions and system

**INDUSTRY** New ATC designed outdoor enclosures are available all dimensions to the highest protection standard. Multi-purpose requirements, automation, distribution, control or housing for valued devices.

**TRAFFIC** New ATC designed outdoor enclosures secure your valuable electronics wherever they're located. Control, Scada, data transfer, automation. Railway Traffic Control Shipping Road Traffic Air Traffic

### Protection against environmental influences

New ATC designed outdoor enclosures protects valuable and sensitive equipment, against rain, snow, wind, sunshine or earthquakes. ATC products effectively protect your technology from environmental influences, being optimally corrosion resistance: Your investment is safeguarded, now and in the future.



## **Outside size:**

Outdoor cabinets production depend on the project requirement for design and dimensions, using either plinth in the ground or installation on the quide plate

## **Option for Thermoelectric Coolers Indoor/Outdoor**

Cabinet can be supplied and equipped by thermoelectronic cooler that minimize downtime and component loss by removing heat around critical components within an enclosure. These compact, low-profile coolers using the Peltier effect allow for cooling of small indoor and outdoor enclosures. No condensers, compressors or filters are required making it a reliable solution for demanding low-maintenance environments.

# " Why choose new ATC Outdoor enclosures "

- Enhanced, robust and solid profile technology
- High performance thermal control and ventilation system.
- Dimensions to meet your needs
- Customer specific solutions for installation and expansion