

MODULYS TC

from 3000 to 9000 VA

for telecommunication applications

Single-phase UPS



Mod-TC 230
Mod-TC 245
Mod-TC 260

Mod-TC 360
Mod-TC 390

The solution for

- > e.business
- > Computer networks
- > Telecommunications

The solution for supplying power systems

- Thanks to its particular architecture, designed especially for the telecoms sector, the **Mod-TC** combines batteries with extended back-up time with high capacity.
- **Mod-TC** is the ideal solution for isolated, unmanned installations, such as radio stations or links, mobile radio stations for cellular phone networks and GSM - GPRS - UMTS repeaters.

Batteries and a charger adapted to prolonged back-up times

- Batteries have a lifespan of 10 years (AGMVRLA technology).
- Battery protection (fuses) connected by boards.
- Front battery access (easy maintenance).
- To guarantee constant and reliable operation, the 30 A battery charger provides rapid and stable recharging of 48 V - 100 Ah batteries after each period of back-up.

Five models available with different architectures

- The **Mod-TC 2XX** stand-alone unit provides the ideal solution for applications which do not require an extended back-up time (more than 8 hours for the **Mod-TC 230**) and will not need to be upgraded.
- **Mod-TC 3XX**. The redundant modular system.
- **Mod-TC 360** and **Mod-TC 390**. These are flexible, modular, redundant systems to which additional power modules may be installed to increase power or to obtain an operating redundancy N + 1.

