

Sealed, maintenance free*, lead-acid batteries
EUROPOWER EPL FTN type, with front terminal
design and over 12 years designed life.



EPL FTN

EUROPOWER[®]

Sealed, maintenance free, lead-acid batteries EUROPOWER EPL FTN type with over 12 years designed life are made in AGM technology. They use a gas recombination cycle which prevents electrolyte loss and allows the batteries to be used in rooms without forced ventilation, that are occupied by people. One-way, self-regulating relief valves protect the case from blowing up by preventing excessive build up of pressure in the cells.

CHARACTERISTICS:

- Real front-access terminal connections for fast and easy installation and maintenance
- Designed to fit in 19" and 23" racks and cabinets
- Special lead-tin-calcium formula alloy for grids and plates
- Microporous glass mat in low resistance as separators
- Flame retardant UL94 V-O cover in option
- Self regulating pressure valves
- Very high energy den sity
- Designed life of over 12 years (Long Life group according to Eurobat)
- Centralized Venting System

USAGE:

- DC Telecom power supply systems
- Telecommunication PABX
- Uninterruptible Power Supplies (UPS)
- Emergency lighting systems
- Solar powered systems



Quality **without compromise!** On the market since **1998**. Proven life!

* Within the scope of electrolyte maintenance

Reliability and perfection!

The small amount of gas that is released during the batteries normal work, is vented out of the closed cabinet in which the battery is stored, thanks to the specially Centralized Venting System.

Real front access terminal insert type connections, make installation and maintenance of EPL FTN type batteries easy and fast, while the special probe holes on the terminals

allow easy and safe voltage and internal resistance testing. EUROPOWER EPL FTN type batteries have been designed for 19" and 23" racks or cabinets. Thanks to great discharge characteristics and recurring parameters they are the best source of power supply in the most demanding telecommunication applications.



Model	Un	C10	H	L	W	Weight
EPL 26-12FTN	12	26	148,5	250	97	9,3
EPL 50-12FTN		50	200	390	105	21
EPL 85-12FTN		85	270	390	105	31
EPL 100-12FTN		100	287	390	105	33,5
EPL 125-12FTN		125	270	558	125	45
EPL 155-12FTN		155	270	558	125	52,5
EPL 180-12FTN		180	316	558	125	60

