



FHT FIAMM

What is Fiamm FHT?

FIAMM FHT RANGE USE AGM (ABSORBED GLASS MAT) TECHNOLOGY. THE ELECTROLYTE IS ABSORBED IN FIBERGLASS SEPARATORS WITH 99% INTERNAL GAS RECOMBINATION EFFICIENCY.

What is the life expectancy of the Fiamm 12fht101?

The FIAMM 12FHT101 is designed to withstand harsh environmental conditions. The special grid alloy and superior grid design combine to give the FHT a design life of 7 years at 95°F. All FHT batteries have a front terminal design ideal for installation on 19" and 23" cabinets.

What is the FHT series?

The FHT series uses proven VRLA technology with 99% internal recombination efficiency, is non-spillable and maintenance free and has a self-discharge rate of less than 2% per month, guaranteeing long shelf-life. For more in-depth information, see the data sheet.

What is a FHT AGM VRLA battery?

The FHT AGM VRLA battery series is intended to operate at elevated temperatures. These batteries are manufactured using our high-quality grid alloy technology, allowing them to operate for a full seven years at 35 degrees Celsius.

What size cabinets are compatible with the FHT series?

The FHT series is designed with a front terminal architecture for straightforward installation and is compatible with standard 19" and 23" cabinets. This design facilitates accessibility during routine vision examinations.

Who makes Fiamm batteries?

FIAMM is a leading global manufacturer of industrial batteries and offers a wide selection of products designed to ensure a continuous power supply for a variety of applications. The FHT AGM VRLA battery series is intended to operate at elevated temperatures.

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