



Datasafe 12hx540 Moldova

What is datasafe HX 12hx540?

The DataSafe HX 12HX540 features AGM VRLA (Absorbed Glass Mat Valve Regulated Lead Acid) technology and optimized electrochemistry. It is only manufactured in EnerSys 9001:2008 registered production facilities to guarantee quality and safety standards.

Is datasafe HX 12hx540 battery safe?

This battery meets UL safety standards and is approved by the International Air Transport Authority (IATA). It is classified a high-performance model. The DataSafe HX 12HX540 features AGM VRLA (Absorbed Glass Mat Valve Regulated Lead Acid) technology and optimized electrochemistry.

How long do datasafe HX top terminated batteries last?

Storage time: DataSafe HX top terminated batteries can be stored for up to 6 months at 77°F (25°C) before a freshening charge is required. At higher temperatures this time interval will be reduced. DataSafe HX top terminated batteries are designed to be installed on their base.

Where can I find datasafe HX top terminal 12V battery racks?

DataSafe HX Top Terminal 12V Series Battery Racks** (See Figure 2) are available in non-Seismic as well as UBC Zone 4, at or below grade. Visit for more information.

Can datasafe HX batteries be installed on a base?

DataSafe HX top terminated batteries are designed to be installed on their base. Consult your local EnerSys dealer before installing in any other orientation 2014 EnerSys. All rights reserved. Trademarks and logos are the property of EnerSys and its affiliates unless otherwise noted.

What are the dimensions of datasafe HX top terminal 12V battery cabinets?

All dimensions given are +/-0.08 in (2mm) DataSafe HX Top Terminal 12V Series Battery Cabinets* (See Figure 1) are certified to UBC Zone 4, 2012 Edition of International Building Code (IBC), 2013 Edition of California Building Code (CBC), Seismic Design Category, Ss = 2.0 and Importance Factor 1.5, at or below grade.

Storage time: DataSafe HX top terminated batteries can be stored for up to 6 months at 77°F (25°C) before a freshening charge is required. At higher temperatures this time interval will be ...

ENERSYS DATASAFE HX 12HX540-FR BATTERIES. Power Storage Solutions is a premier platinum stocking Distributor for the Datasafe 12HX540 batteries. We maintain the batteries in a climate controlled environment, then charge and ...

AM-HX-IOM AA December 2018 3 For cabinet installations, reference DataSafe HX Battery Cabinet



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Systems Range Summary (AM-DSCAB-RS). If provided, intercell connector covers should be installed after completing the

The DataSafe ® HX top terminated battery range of Valve Regulated Lead Acid (VRLA) batteries has been designed to offer superior solutions for the Information Technology and Uninterruptible Power Supply (UPS) markets. DataSafe HX top terminated batteries are the ideal source of power to protect vital systems. DataSafe HX top

DataSafe HX batteries" design maximizes reliability while ensuring superior performance and an excellent service life. Skip to content. 1.800.876.9373. Company Information. Search Search. Services. UPS and Data Center ...

The DataSafe HX 12HX50"s front terminal scales to larger Kva systems, including 550, 800, and 925 watts per cell (WPC). All DataSafe HX batteries have a 10-year life expectancy and arrive at 100% initial battery capacity. Use in conjunction with a flame-repellant case and cover and a Front Terminal DataSafe cabinet for highest energy density.

The DataSafe® HX range of Valve Regulated Lead Acid (VRLA) batteries has been designed to offer superior solutions for the Uninterruptible Power Supply (UPS) and Information Technology markets. DataSafe HX batteries are the ideal source of power to protect vital systems and incorporates select design features that maximise reliability while

The DataSafe®HX range of valve regulated lead acid batteries has been designed to offer competitive solutions for the global telecommunications and information technology markets, which demand the highest levels of security and reliability. The DataSafe HX incorporates select design features that maximize reliability, while

DataSafe 12HX540-FR Features. AGM separators - the electrolyte is completely absorbed into the separator; High performance brass threaded receptacle for maximum conductivity and ease of installation; Increased energy density; Computer optimized electrochemistry for increased power up to the 15 minute rate;

DataSafe HX Battery Type 5 101520 30 45 60 Standby Time (Minutes) DataSafe HX+ Battery Type 5 101520 30 45 60 Standby Time (Minutes) ... 12HX540 897.5674.8531.7438.5235.9186.2 326.3 . Constant Power Discharge Performance Data Constant Power (Watts per cell) to ...

The DataSafe HX 12HX540 is the most powerful model in EnerSys" HX line of UPS batteries. It exhibits minimal gas evolution makes it a popular choice for low-ventilation, high-rate applications and vital systems. This battery meets UL ...

Original Enersys Datasafe 12HX540 Flame-retardant battery. This is a high-rate valve regulated AGM battery designed specifically for UPS (uninterruptable power supply). It has a 10 year design life. Flame retardant

case and cover to meet ...

BATER#205;AS DATASAFE-12HX540FR 12V 123Ah. Las BATER#237;as DataSafe cuentan con tecnolog#237;a de plomo #225;cido regulado por v#225;lvula (vrla), las bater#237;as DataSafe HX ofrecen soluciones superiores para una amplia gama de sistemas de alimentaci#243;n ininterrumpida (ups) y aplicaciones de TI. las bater#237;as combinan varias caracter#237;sticas de dise#241;o selectas para ...

122#176;F (50#176;C) 12HX205-FR - 12HX540-FR: -22#176;F (-30#176;C) to 122#176;F (50#176;C) Float charging voltage 2.25-2.28 Volts per cell at 77#176;F (25#176;C) DataSafe #174; HX top terminal batteries can be safely recharged at high current rates. DataSafe HX top terminal batteries can be stored for up to six months at 77#176;F (25#176;C) before a freshening charge is ...

The DataSafe #174; HX top terminal ... 12HX540-FR 12 123 540 13.3 338 6.8 173 10.7 272 106.0 48.1 4775 2.6 1 D 1.70 6.44 18.41 8.35 2 AM-HX-RS AA March 2018. Battery Range Summary Constant Power Discharge (Watts per Cell) to 1.75Vpc at 77#176;F (25#176;C) Constant Power Discharge (Watts per Cell) to 1.70Vpc at 77#176;F (25#176;C) ...

The DataSafe#174; HX top terminal battery range of Valve Regulated Lead Acid (VRLA) batteries has been designed to offer superior solutions for the Information Technology (IT) and Uninterruptible Power Supply (UPS) markets. DataSafe HX top terminal batteries are the ideal source of power to protect vital systems.

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