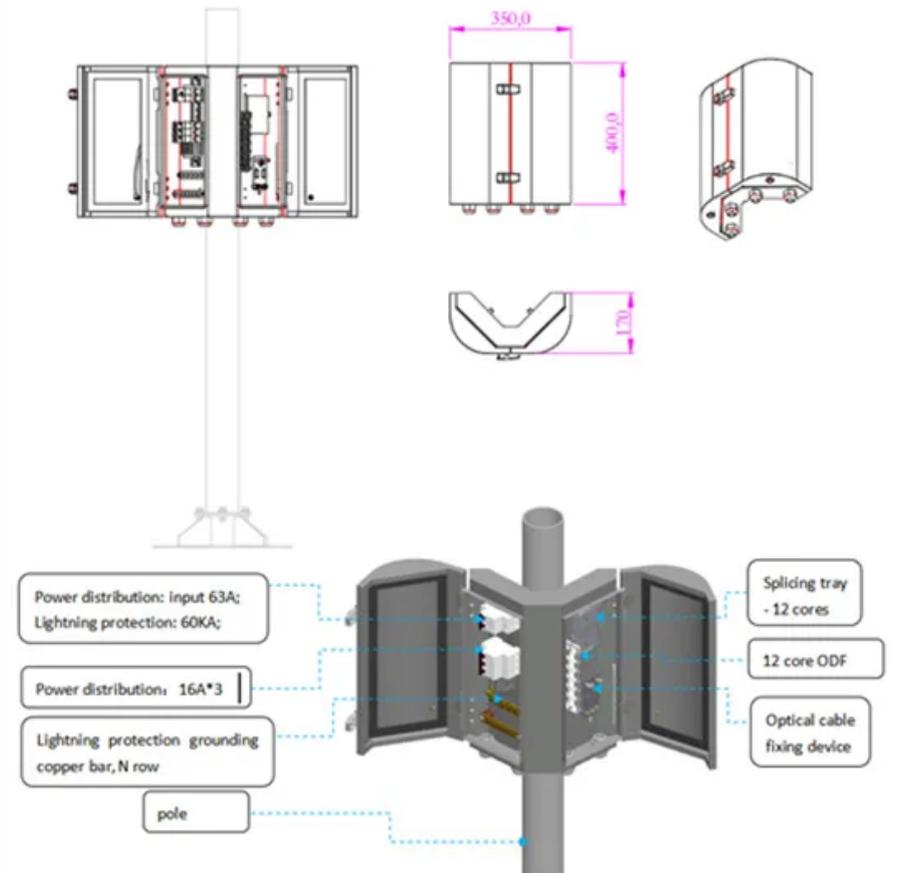


Csb 12v battery specs



Overview

The CSB HR12120WFR is a 12V, 30Ah (at 20-hour rate) high-rate AGM VRLA battery specifically designed for efficient discharge in UPS systems and similar applications. It delivers 120 Watts per cell at a 15-minute rate. Charging Voltage Less than 10% after 90 days, can be stored up to 6 months at 25°C (77°F); Fully recharging is required before usage, and charged sooner if stored at higher temperature than 25°C (77°F). Its characteristics are small volume, light weight and high discharge efficiency. BATTERY 03 USR HR series HR 1234W Valve Regulated Lead Acid Battery Maintenance-Free Sealed Lead Acid Battery. Design for Standby Power Applications [Design Life) Up to 5 Years in Standby Service at 250C.

Csb 12v battery specs



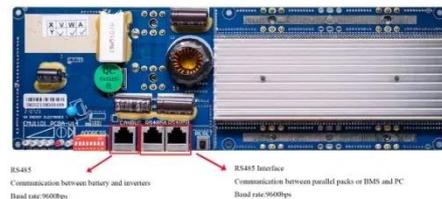
GP12120-csb battery 12 V 12.0Ah

GP12120 12 V 12.0Ah GP 12120 is a general purpose battery up to 5 years in standby service. As with all CSB batteries, all are rechargeable, highly efficient, leak proof and maintenance free.

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CSB 12 Volt 120 Watts Per Cell Battery , Pickup in-Store today!

CSB 12 Volt 120 Watts Per Cell Battery , Pickup in-Store today! The CSB HR12120WFR is a 12V, 30Ah (at 20-hour rate) high-rate AGM VRLA battery specifically designed for efficient discharge in UPS ...



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CSB HR1234W 12V 9Ah Battery Specs



It has a design life of up to 5 years, operates within a temperature range of -15? to 50?, and features a nominal voltage of 12V with a capacity of 34W. The battery specifications include a maximum ...

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CSB GP1272 F2: 12v 7.2 AH 28W Sealed Lead Acid Battery

The CSB GP1272 F2 is a general-purpose battery that ships with F2 Terminal Tabs and is designed to last up to 5 years in standby service. As with all CSB batteries the GP1272 is a rechargeable sealed ...

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HRL12110W-CSB Battery-12V110w-High Rate Long Life Battery

HRL12110W is specially designed for high efficient discharge and long life application. Its characteristics include small volume, light weight, and high discharge efficiency. It can be used for up to 8 years in ...

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APPLICATION SCENARIOS



CSB Datasheet HR1234W 053124.docx

Charging Voltage. Less than 10% after 90 days, can be stored up to 6 months at 25°C (77°F); Fully recharging is required before usage, and charged sooner if stored at higher temperature than 25°C ...

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CSB HR1234WF2FR Battery



12 V 34.0w/cell HR 1234WF2 is specially designed for high efficient discharge application. Its characteristics are small volume, light weight and hi

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