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Overview

The H801MPWC board is a power board with dual DC power inputs. The H801MPWC board leads in the -48 V or -60 V DC power to the device.

Quick Specification

Model	H801MPWC
Port	3V3 power port
Function	Leads in the -48 V power supply.
Connection	Use a -48 V feeder cable to connect this port to the power distribution unit (PDU). Input voltage: -38.4 V to -72 DC.
Power Consumption	Static: 2.5 W Maximum: 2.5 W
Dimensions (mm)	35.56 mm x 251.70 mm x 132.10 mm

Product Details:

The Front Panel:



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Product Details:

The H801MPWC board supports the following functions:

- Two -48 V or -60 V DC power inputs (input voltage range: -38.4 V to -72 V)
- Filtering and current-limiting for the power input port
- Detection of power supply availability, and power supply faults
- Reporting of the protection alarm
- Indication of power status

Get more information:

Do you have any question about H801MPWC?

Contact us now via e-mail: info@hi-network.com

Specific Data Sheet:

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