

PSH-BCM360S Cut Sheet



RHINO battery control module, 2 inputs, 24/48 VDC nominal input, 23-27 VDC / 47-55 VDC output, 15A at 24 VDC, 7.5A at 48 VDC, alarm contact for operation monitoring, screw terminals. Requires power supply, 12V battery (user-supplied).

For complete product information, please see this item on our store at the following link:



<https://www.automationdirect.com/pn/PSH-BCM360S>

Technical Specifications

Brand	RHINO
Item	Battery control module
Number of Inputs	2
Nominal Input Voltage	24/48 VDC
Input voltage range	24-28 VDC / 48-56 VDC
Nominal Output Voltage	24/48 VDC
Output Voltage Range	23-27 VDC / 47-55 VDC
Amperage Rating	15A at 24 VDC, 7.5A at 48 VDC
Protection Type(s)	<ul style="list-style-type: none">• overvoltage• overcurrent• battery overcharge• reverse polarity
Indicating Type	Single color LED for status indication and (3) output signals
Alarm Contact for Operation Monitoring	Yes
Remote On/Off	Yes
Housing Material	Metal
Mounting	35mm DIN rail
Connector Type	Screw terminals
Requires	Power supply, 12V battery (user-supplied)

Agency Approvals

UL Listed File #	None
UL Recognized File #	None
UL Hazardous File #	None
CE	View CE declarations
CSA File #	229285
RoHS Status	Yes (See CE Doc)
EU REACH	View EU REACH document