



Enclosed version on DIN rail

- Self powered from input voltage
- DC/DC current transducer eliminates need for shunt in basic version
- 2x 16 character LCD display
- DC input from 10.5V to 150V
- DC current up to 60A
- Bi-directional current sensing
- DIN rail mounting for enclosed version
- Provides good indication of system status

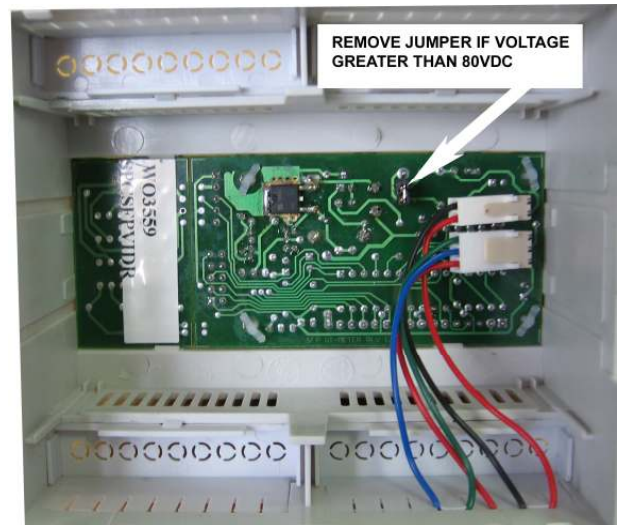
◆ 24 Month Warranty

**SPECIFICATIONS** All specifications are typical at nominal input, full load and at 20°C unless otherwise stated.

MODEL TABLE	
CODES	Description
+METERV2	Enclosed
SR-METER	Unenclosed *2
SR-METERV2/SHUNT	Unenclosed *2 with shunt

**NOTES**

\*1 Internal jumper to be removed if normal operating voltage is above 80VDC.



\*2 unenclosed versions designed for mounting in 19" rack  
 \*3 versions without shunt may not show zero at zero load current

ELECTRICAL	
<b>Inputs:</b>	10.5- 150V DC *1 0 - 60A DC
<b>Voltage resolution</b>	± 1 digit or ±1%
<b>Current Resolution</b>	±1A*3
	<b>SR-METERV2/SHUNT:</b> ±0.2A
<b>Operating temperature</b>	0 to 40° C ambient
<b>Mounting Options</b>	<ul style="list-style-type: none"> <li>• Enclosed for DIN Rail mount or free-standing</li> <li>• Unenclosed for DIN rail mounting in equipment box or 19" rack mount module</li> </ul>
<b>Dimensions (enclosed version)</b>	105mm W x 90mm L x 80mm D.
<b>Display</b>	LCD

**CONNECTION DIAGRAMS**

