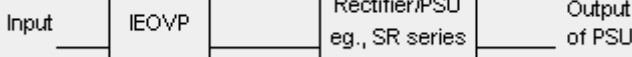




← Mains Leads 1m Long (adjustable on request)



Example use with SR Units

### FUNCTION

Adds another layer of input protection to Innovative Energies Mains Powered Equipment. Only Innovative Energies Models with the Product Code Extension "M", are suitable for use. IE SR250D12TFSLM

### SPECIFICATIONS

<b>Input</b>	180 – 264VAC (Code: IEOVPHVAC)
<b>Current</b>	4A maximum
<b>Output</b>	Input less 3.6V (at 4A)
<b>Fuse</b>	20A
<b>Power Consumption</b>	14.4W (at full load)
<b>Enclosure</b>	ABS plastic case (flame retardant)
<b>Operating Temperature</b>	0 to 40 deg C
<b>Dimensions (mm)</b>	107L* x 68W x 33H (*incl. mounting tabs)
<b>Standards</b>	Designed to comply with tests acc. to EN61000-4-5
<b>AC Input Connectors - 2</b>	IEC320 socket (same as for PCs)



# IE OVP

Over-Voltage Protection for 110VDC Powered Equipment



Example use with Dc to Dc converter units

### FUNCTION

Helps to protect the input of DC/DC converters from switching and lightning transients.

### SPECIFICATIONS

<b>Input</b>	63.6 – 135.6VDC (Code: IEOVPHV)
<b>Current</b>	4A maximum
<b>Output</b>	Input less 3.6V (at 4A)
<b>Fuse</b>	20A
<b>Power Consumption</b>	14.4W (at full load)
<b>Enclosure</b>	ABS plastic case (flame retardant)
<b>Operating Temperature</b>	0 to 40 deg C
<b>Dimensions (mm)</b>	107L* x 68W x 33H (*incl. mounting tabs)
<b>Standards</b>	Designed to comply with tests acc. to EN50155