Meanwell transformer for DIN rail

Compact transformers for mounting on DIN rail, that can be used for many purposes. For enclosures and panels.






Compact transformers for mounting on DIN rail, that can be used for many purposes. The transformer is built in to an enclosure or electrical panel, where they can be used for powering low voltage units, for example controllers, low voltage lighting etc. We have 12Vdc and 24Vdc versions.

They are protected against overvoltage, short circuit and overload.

Calibrating the output voltage can be done by adjusting the potentiometer in the front. A LED indicator shows when the unit it on.

The units have standard DIN size, where 15W is 1U, 30W is 2U etc.

Buy online at:

www.matronics.eu/503621

Specifications

Protection Over/Under-voltage, short circuit



12V DC, 15W
SKU 503620
Output-voltage: 10.8 - 13.8V
Output-power: 15W
Output-current: 0 - 1.25A
Operating temperature: -30 to +70 degree
Dimensions: 58,4 x 90 x 17,5mm



12V DC, 24W
SKU 503621
Output-voltage: 10.8 - 13.8V
Output-power: 24W
Output-current: 0 - 2A
Operating temperature: -30 to +70 degree
Dimensions: 58,4 x 90 x 35mm



12V DC, 54W
SKU 503622
Output-voltage: 10.8 - 13.8V
Output-power: 54W
Output-current: 0 - 4.5A
Operating temperature: -30 to +70 degree
Dimensions: 54,5 x 90 x 52,5mm



12V DC, 90W
SKU 503623
Output-voltage: 12 - 13V
Output-power: 85W
Output-current: 0 - 7.5A
Operating temperature: -30 to +70 degree
Dimensions: 54,5 x 90 x 70mm



24V DC, 15W
SKU 504620
Output-voltage: 21.6 - 29V
Output-power: 15W
Output-current: 0 - 0.63A
Operating temperature: -30 to +70 degree



24V DC, 36W
SKU 504621
Output-voltage: 21.6 - 29V
Output-power: 30W
Output-current: 0 - 1.5A
Operating temperature: -30 to +70 degree



24V DC, 60W
SKU 504622
Output-voltage: 21.6 - 29V
Output-power: 60W
Output-current: 0 - 2.5A
Operating temperature: -30 to +70 degree



24V DC, 100.8W
SKU 504623
Output-voltage: 24 - 25.5V
Output-power: 100,8W
Output-current: 0 - 4.2A
Operating temperature: -30 to +70 degree

Product pictures







