

TRANSFORMERS WITH MULTI-VOLTAGE INPUT



STOCK UP ON SAFETY!

A switch mode power supply unit doesn't match your requirements? Murrelektronik's transformers or rectified power supplies offer another option!

Plant and system manufacturers with international customers are familiar with the problem of different mains voltages. The new Murrelektronik transformer with multi-voltage input features clear advantages: This universal solution can handle input voltages from 208 to 550 V. This is ideal for companies who have customers all over the world.

The new Murrelektronik transformers with multi-voltage input are suitable for worldwide use. They feature a flexible selection of input voltages and can be adapted to the different mains voltages by simple bridging. The same transformer can be used for any machine, worldwide. A total of eleven different input voltages from 208 to 550 Volts are pre-configured.

The new Murrelektronik transformers are available with two times 115 Volts or – with series connection – 230 Volts. This makes it possible to conveniently handle the various operating voltages of the machines.

Art. No.	Power rating	Input	Output	Art. No.
MTS 0160-208...550/2x115	160 VA	208...550 V AC	2 x 115 VAC	86144
MST 0500-208...550/2x115	500 VA	208...550 V AC	2 x 115 VAC	86148
MST 0630-208...550/2x115	630 VA	208...550 V AC	2 x 115 VAC	86149
MST 0800-208...550/2x115	800 VA	208...550 V AC	2 x 115 VAC	86150
MST 1000-208...550/2x115	1000 VA	208...550 V AC	2 x 115 VAC	86151
MST 1600-208...550/2x115	1600 VA	208...550 V AC	2 x 115 VAC	86152
MST 2000-208...550/2x115	2000 VA	208...550 V AC	2 x 115 VAC	86153
MST 2500-208...550/2x115	2500 VA	208...550 V AC	2 x 115 VAC	86154
MST 4000-208...550/2x115	4000 VA	208...550 V AC	2 x 115 VAC	86156
MST 5000-208...550/2x115	5000 VA	208...550 V AC	2 x 115 VAC	86157