



## **MPS Transformer**



### **MPS transformer**

#### **Special Feature**

- Competitively priced
- Typical 71°C/160°F max heat rise at full-load and 25°C
- Nylon screw terminal strip fo easy connection and safety
- Heavy-duty aluminum "L" bracket with multiple mounting holes for mounting flexibility
- All components are heavy duty and every meets or carries UL listing standards
- Flexible input and outut configurations Chassis grounded or non grounded optional

#### Key Specification

Type	Dimension(mm)	Type	Dimension(mm)	Remark
MPS100-24	182*122*89	MPS500-24	210*130*104	MPS XX---XXX
MPS100-48	182*122*89	MPS500-40	210*130*104	
MPS200-24	182*122*89	MPS500-42	210*130*104	
MPS200-40	182*122*89	MPS500-48	210*130*104	
MPS200-48	182*122*89	MPS500-67.5	210*130*104	
MPS300-24	182*122*89	MPS500-75	210*130*104	
MPS300-40	182*122*89	MPS1000-40	273*197*115	Voltage
MPS300-48	182*122*89	MPS1000-48	273*197*115	Power
MPS300-75	182*122*89	MPS1000-75	273*197*115	MPS Series