



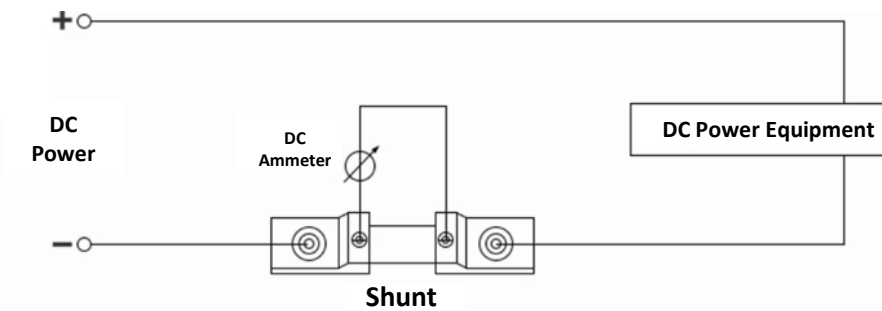
DC SHUNT

TECHNICAL DATA

Current Rating	1A to 2500A
Operating Temperature	-40°C~+60°C
Voltage Drop	50mV/60mV 75mV/100mV(customized)
Accuracy Class	0.5/0.2(Customized 0.01)
Material	Copper + Manganin
Overload Capacity	120% Of Rated Current For 2H
Application	Use For DC Digital Amp Meter
The load under the heat:	Temperature stability tends to change, The rated current 50A The following does not exceed 80°C Rated current 50A or more does not exceed 120 °C.
Function	120% Of Rated Current For 2H
Contact	5A 250V AC Resistive Load



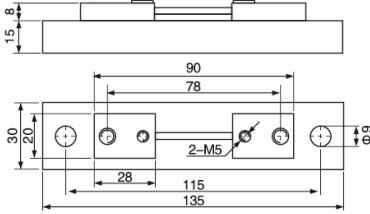
WIRING DIAGRAM



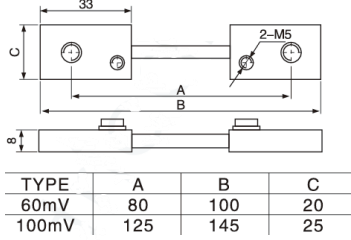


DIMENSIONS

1~25A

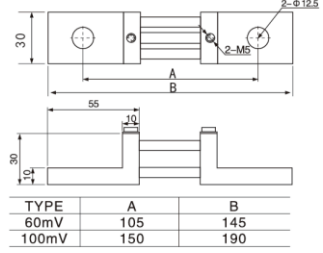


30~150A



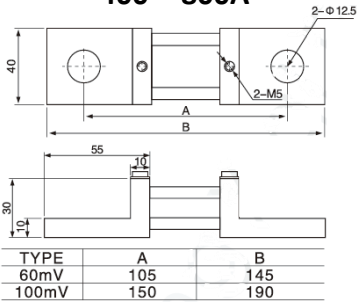
TYPE	A	B	C
60mV	80	100	20
100mV	125	145	25

200~300A



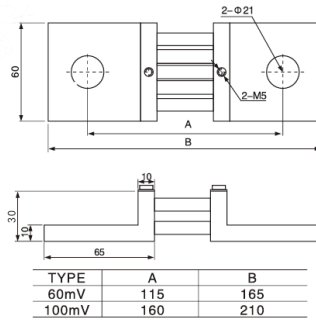
TYPE	A	B
60mV	105	145
100mV	150	190

400~800A



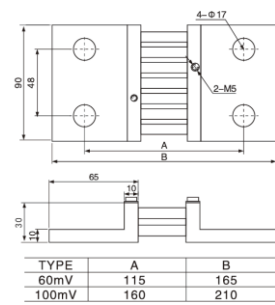
TYPE	A	B
60mV	105	145
100mV	150	190

1000~1200A



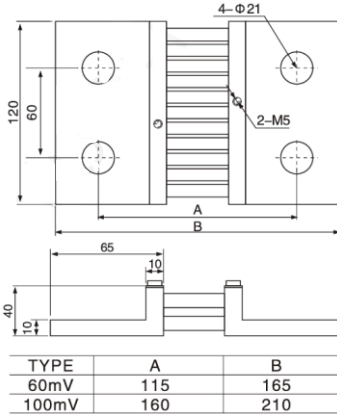
TYPE	A	B
60mV	115	165
100mV	160	210

1500~2000A



TYPE	A	B
60mV	115	165
100mV	160	210

2500A



TYPE	A	B
60mV	115	165
100mV	160	210