

Data Sheet for Article: MG900106--

Shunt resistance 60mV, 20A

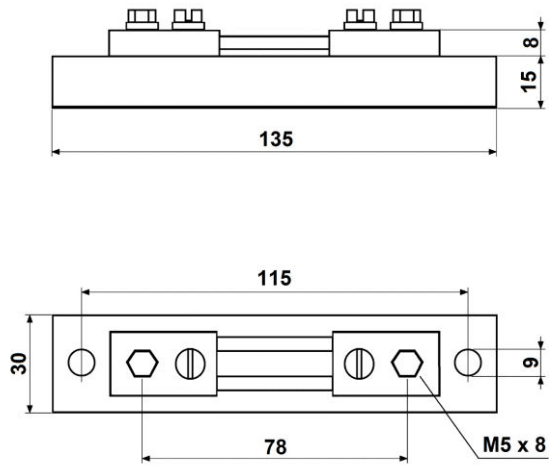
Input current 20A



Technical Data

Input current (A)	20
Note	Conform to DIN standard Can be used for direct current meters and instruments xA/60mV
Accuracy classes	Class 0,5
Overload (continuous)	1.2 In
Overload (short-time)	10 In / 5sec
Measuring range	at In ... 60mV
Working conditions	
Temperature range - Operation (°C)	-25 to +60
Relative humidity (%)	95

Dimension



DESCRIPTION	Order No.
Shunt resistance 60mV, 20A Input current 20A	MG900106