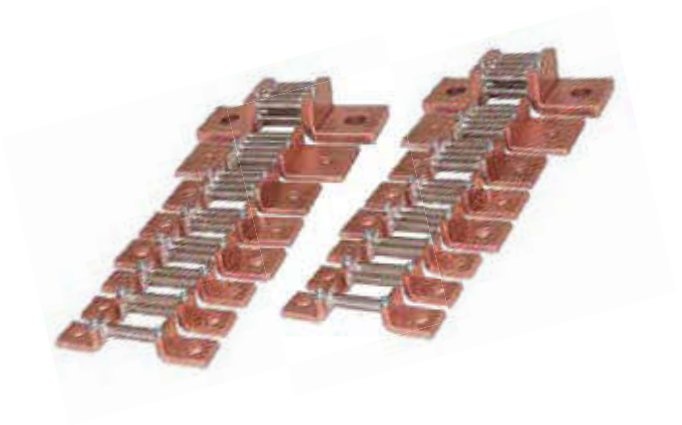
DC Ammeters / Shunts



DC Shunts



In applications where DC current measurement is required, a shunt with appropriate current values is selected and connected to the cable in series.

Product Comparison Chart

Product Name		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Fixing Bolt	Weight
SA60-30	30A, 60mV shunt	12,5	3	100,28	15	45,25	M5	29,4
SA60-40	40A, 60mV shunt	12,5	3	88,9	15	33,9	M5	28,2
SA60-50	50A, 60mV shunt	12,5	3	90	15	35	M5	29,5
SA60-60	60A, 60mV shunt	12,5	3	91,5	15	36,5	M5	30,6
SA60-100	100A, 60mV shunt	12,5	5	105,4	20	39,4	M8	77
SA60-150	150A, 60mV shunt	17,5	5	104	20	38	M8	81,3
SA60-250	250A, 60mV shunt	17,5	5	120,5	30	38,5	M10	141,8
SA60-500	500A, 60mV shunt	20	5	137,4	50	39,4	M10	293,8
SA60-1000	1000A, 60mV shunt	34	10	153,4	50	39,4	M16	738

“ENTES DC Ammeter Series is designed for current measurement in DC systems. Range provides ease of assembly with its small dimensions. In solar systems, ammeters measure critical values such as panel output currents, battery charging current. Measured values can be recorded and remotely monitored with communication feature.”