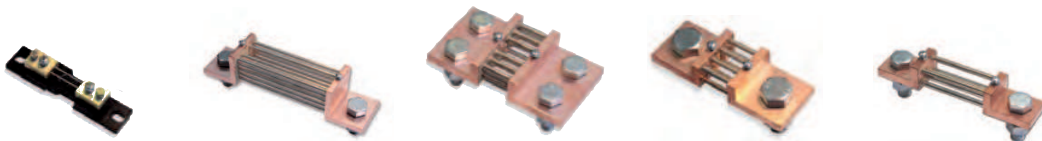


SHUNTS CLASS 0.5

Type



	B2	B3	B4	B5	B6
Voltage drop	60 mV	150 mV	50 mV	75 mV	100 mV
Rated current	1 A...15 kA (1; 1.5; 2.5; 4; 6 and their decimal multiples)				
Accuracy class	0.5				



- all shunts from 1...25 A are fixed on insulating basis with the possibility to be mounted on a DIN rail
- shunts of other ranges are fixed directly on the DC rail or cable
- dimensions acc. DIN 43703
- shunts 40...150 A - insulating base as a option for B2, B4, B5 types
- on request additional chemical coating are available: lakering, silver or nickel plating

MEASUREMENT

Type



plate
shunts

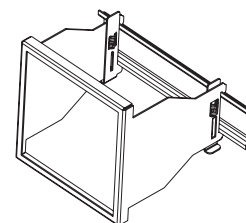
	BP4
Voltage drop	50 mV
Rated current	5 A...500 A
Accuracy class	0.5

- Custom-made executions are available on request (voltage drop, current).

ADAPTER FOR DIN RAIL TS35

- Designed for mounting of panel instruments on the DIN rail TS35.

	Adapter ATS				
	ATS1	ATS2	ATS3	ATS4	ATS5
Adapter dimensions (width x height) [mm]	92 ^{+0.8} x 92 ^{+0.8}	92 ^{+0.8} x 45 ^{+0.6}	68 ^{+0.7} x 68 ^{+0.7}	45 ^{+0.6} x 92 ^{+0.8}	45 ^{+0.6} x 45 ^{+0.6}
Panel instruments dimensions (width x height) [mm]	96 x 96	96 x 48	72 x 72	48 x 96	48 x 48



Adapter ATS1
(92^{+0.8} x 92^{+0.8} mm)