

## MSQ Current Transformers

This series of CT can be applied to test, control display and record the running of the electrical equipment, and to protect the equipment against the damage. In the AC circuit with the rated voltage value below 720V and the frequency of 50-60Hz. The product can be also applied to form a complete set of mine transformer.

The products comply with VDE 0414, Bs7626 and IEC44-1 standard.

### Technical characteristics of current transformers

#### WITH BUSBAR

Type	Rated Current(A)	Rated Power(VA)		Weight(kg)
		Class:0.5	Class:1	
MSQ-30B	5/5	5-10	5-10	0,60
	10/5	5-10	5-10	0,60
	15/5	5-10	5-10	0,60
	20/5	5-10	5-10	0,60
	25/5	5-10	5-10	0,60
	30/5	5-10	5-10	0,60
	40/5	5-10	5-10	0,60
	50/5	5-10	5-10	0,60
	60/5	5-10	5-10	0,60
	75/5	5-10	5-10	0,60
	80/5	5-10	5-10	0,60
	100/5	5-10	5-10	0,60
	120/5	5-10	5-10	0,60
	125/5	5-10	5-10	0,60
	150/5	5-10	5-10	0,60
	200/5	5-10	5-10	0,60
250/5	5-10	5-10	0,60	



MSQ-30B



MSQ-30T

Bar: 30×10mm

#### WINDONWS TYPE

Conductor:∅20mm

Type	Rated Current(A)	Rated Power(VA)		Weight(kg)
		Class:0.5	Class:1	
MSQ-30T	100/5	2.2-5	5	0,62
	125/5	3-5	5-10	0,62
	150/5	5-10	5-10	0,62
	160/5	5-10	5-10	0,62
	200/5	5-10	5-10	0,62
	250/5	5-10	5-10	0,62



MSQ-30

Bar: 30×10mm

#### WINDONWS TYPE

Conductor:∅20mm

Type	Rated Current(A)	Rated Power(VA)		Weight(kg)
		Class:0.5	Class:1	
MSQ-30	30/5	-	1	0,4
	40/5	-	1	0,4
	50/5	-	1	0,4
	60/5	-	1	0,4
	75/5	1	1.5	0,4
	80/5	1.5	2.5	0,4
	100/5	2.5	5	0,4
	150/5	5-10	5-10	0,4
	200/5	5-10	5-10	0,4
	550/5	5-10	5-10	0,4
	300/5	5-10	5-10	0,4

Bar: 40×10mm

#### WINDONWS TYPE

Conductor:∅30mm

Type	Rated Current(A)	Rated Power(VA)		Weight(kg)
		Class:0.5	Class:1	
MSQ-40	100/5	2.5	2.5	0,38
	150/5	3	5	0,38
	200/5	5	5-10	0,38
	250/5	5-10	5-10	0,38
	300/5	5-10	5-10	0,38
	400/5	5-10	5-10	0,38
	500/5	5-10	5-10	0,38



MSQ-40