

MSQ Current Transformers

Technical characteristics of current transformers



MSQ-60

WINDONWS TYPE

Bar:60×20mm
Conductor:Ø40mm

Type	Rated Current(A)	Rated Power(VA)		Weight(kg)
		Class:0.5	Class:1	
MSQ-60	250/5	5	5	0,60
	300/5	5	5	0,60
	400/5	5-10	5-10	0,60
	500/5	5-10	5-10	0,60
	600/5	10-15	10-15	0,60
	750/5	10-15	10-15	0,60
	800/5	10-15	10-15	0,60
	1000/5	15	15	0,60



MSQ-100

WINDONWS TYPE

Bar:80×30mm or 100×10mm
Conductor:Ø60mm

Type	Rated Current(A)	Rated Power(VA)		Weight(kg)
		Class:0.5	Class:1	
MSQ-100	1500/5	15	15	0,80
	1600/5	15	15	0,80
	2000/5	15	15	0,94
	2250/5	15	15	0,98
	2500/5	15	15	1,10
	3000/5	15	15	1,16



MSQ-85

WINDONWS TYPE

Bar: 82×30mm
Conductor:Ø80mm

Model	Rated Current(A)	Rated Power(VA)		Weight(kg)
		Class:0.5	Class:1	
MSQ-85	750/5	15	15	0,75
	800/5	15	15	0,82
	1000/5	15	15	0,89
	1200/5	15	15	0,99
	1500/5	15	15	1,02



MSQ-125

WINDONWS TYPE

Bar: 125×57mm.125×10mm.
Conductor:Ø60mm

Model	Rated Current(A)	Rated Power(VA)		Weight(kg)
		Class:0.5	Class:1	
MSQ-125	1500/5	15	15	1,0
	2000/5	15	15	1,15
	2500/5	15	15	1,45
	3000/5	15	15	1,60
	4000/5	15	15	1,90
	5000/5	15	15	2,20



DX-125

WINDONWS TYPE

Bar: 125×38mm
Conductor:Ø60mm

Model	Rated Current(A)	Rated Power(VA)		Weight(kg)
		Class:0.5	Class:1	
DX-125	800/5	7,5	15	1,0
	1000/5	10	20	1,0
	1200/5	10	20	1,0
	1250/5	12,5	25	1,0
	1500/5	15	30	1,0
	1600/5	15	30	1,05
	2000/5	15	30	1,15
	2250/5	15	30	1,20
	2500/5	15	30	1,45
	3000/5	15	30	1,60
	4000/5	15	30	1,90
	5000/5	15	30	2,20