

CSB									
TYPE	모델	SPEC							
		V	Ah (10hr)	L (±2.0 mm)	W (±2.0 mm)	h (±2.5 mm)	H (±2.5 mm)	Weight (kg)	Terminal types
MSJ	MSJ-150	2	150	170.0	106.0	331.0	339.0	12.80	I4 thread copper alloy terminal to accept M8 bolt
	MSJ-200	2	200	170.0	106.0	331.0	339.0	15.00	I4 thread copper alloy terminal to accept M8 bolt
	MSJ-260	2	260	170.0	131.0	331.0	339.0	18.70	I4 thread copper alloy terminal to accept M8 bolt
	MSJ-300	2	300	170.0	150.0	331.0	339.0	21.80	I4 thread copper alloy terminal to accept M8 bolt
	MSJ-400	2	400	197.0	170.0	331.0	339.0	28.60	I4 thread copper alloy terminal to accept M8 bolt
	MSJ-500	2	500	241.0	171.0	331.0	339.0	36.50	I4 thread copper alloy terminal to accept M8 bolt
	MSJ-650	2	650	307.0	171.0	331.0	339.0	46.60	I4 thread copper alloy terminal to accept M8 bolt
	MSJ-800	2	800	373.0	174.0	331.0	339.0	56.70	I4 thread copper alloy terminal to accept M8 bolt
	MSJ-1000	2	1000	471.0	171.0	331.0	339.0	72.80	I4 thread copper alloy terminal to accept M8 bolt
MSV	MSV-200	2	200	170.0	106.0	331.0	339.0	13.60	I4 thread copper alloy terminal to accept M8 bolt
	MSV-300	2	300	170.0	150.0	331.0	339.0	18.20	I4 thread copper alloy terminal to accept M8 bolt
	MSV-400	2	400	197.0	170.0	331.0	339.0	24.90	I4 thread copper alloy terminal to accept M8 bolt
	MSV-500	2	500	241.0	171.0	331.0	339.0	31.20	I4 thread copper alloy terminal to accept M8 bolt
	MSV-650	2	650	307.0	171.0	331.0	339.0	41.40	I4 thread copper alloy terminal to accept M8 bolt
	MSV-800	2	800	373.0	174.0	331.0	339.0	50.60	I4 thread copper alloy terminal to accept M8 bolt
	MSV-1000	2	1000	471.0	171.0	331.0	339.0	64.40	I4 thread copper alloy terminal to accept M8 bolt
MU	MU900S	2	900	303.0	172.0	463.0	497.0	55.90	I3 thread copper alloy terminal to accept M10 bolt
	MU-1000	2	1000	303.0	172.0	463.0	497.0	54.50	I3 thread copper alloy terminal to accept M10 bolt
	MU1000S	2	1000	303.0	172.0	463.0	497.0	62.50	I3 thread copper alloy terminal to accept M10 bolt
	MU1500S	2	1500	437.0	172.0	463.0	497.0	91.50	I3 thread copper alloy terminal to accept M10 bolt