

CSB									
TYPE	모델	SPEC							
		V	W (15min)	L (±2.0 mm)	W (±2.0 mm)	h (±2.0 mm)	H (±2.0 mm)	Weight (kg)	Terminal types
HR	HR1218W	12	18W	150.9	51.0	94.3	98.6	1.53	F2 -Faston Tab250
	HR1221W	12	21W	90.0	70.0	101.8	106.1	1.80	F1/F2 -Faston Tab187/250
	HR1224W	12	24W	150.9	51.0	94.3	98.6	1.95	F1/F2 -Faston Tab187/250
	HR1227W	12	27W	90.0	70.0	101.8	106.1	1.97	F1/F2 -Faston Tab187/250
	HR1232W	12	32W	150.9	64.8	94.3	98.6	2.34	F2 -Faston Tab250
	HR1234W	12	34W	150.9	64.8	94.3	98.6	2.50	F2 -Faston Tab250
	HR1251W	12	51W	151.0	98.0	94.1	100.3	3.85	F2 -Faston Tab250
	HR1290W	12	90W	181.0	76.2	167.0	167.0	6.80	I1 terminal to accept M5 bolt
	HR12120W	12	120W	166.0	125.0	175.0	175.0	10.20	I1 terminal to accept M5 bolt
HRL	HRL634W	6	34W	150.9	34.0	94.3	98.6	1.32	F2 terminal -Faston Tab 250
	HRL1210W	12	10W	178.0	34.0	64.3	70.5	1.10	F2 terminal -Faston Tab 250
	HRL1225W	12	25W	90.0	70.0	101.8	106.1	1.95	F2 terminal -Faston Tab 250
	HRL1234W	12	34W	150.9	64.8	94.3	98.6	2.70	F2 terminal -Faston Tab 250
	HRL1250W	12	50W	151.0	98.0	94.1	100.3	3.90	F2 terminal -Faston Tab 250
	HRL1280W	12	80W	181.0	76.0	165.0	165.0	6.60	I1 thread lead alloy terminal to accept M5 bolt
	HRL12110W	12	110W	166.0	125.0	175.0	175.0	9.90	I1 thread lead alloy terminal to accept M5 bolt
	HRL12150W	12	150W	195.6	130.0	172.0	172.0	11.95	I2 thread lead alloy terminal to accept M6 bolt
	HRL12150WG	12	150W	195.6	130.0	155.3	174.8	11.95	I2 thread lead alloy terminal to accept M6 bolt
	HRL12200W	12	200W	228.0	138.4	201.3	206.3	17.30	I2 thread lead alloy terminal to accept M6 bolt
	HRL12280W	12	280W	261.0	168.5	210.5	213.5	25.80	I2 thread lead alloy terminal to accept M6 bolt
	HRL12330W	12	330W	308.7	169.0	210.6	213.6	29.60	I2 thread lead alloy terminal to accept M6 bolt
	HRL12330WG	12	330W	324.7	169.0	210.6	213.6	29.60	I2 thread lead alloy terminal to accept M6 bolt
	HRL12390W	12	390W	343.0	170.0	213.9	216.9	33.00	I2 thread lead alloy terminal to accept M6 bolt
	HRL12540W	12	540W	343.0	170.0	273.2	275.7	43.90	I2 thread lead alloy terminal to accept M6 bolt