

PART NUMBER	ENCL	IMPEDANCE	RATED VOLTS	HORSE POWER	NEC AMPS	MAX CONTINUOUS AMPS	HEIGHT	WIDTH	DEPTH	TERM TYPE	TERM TORQUE	TORQUE UM	TEMP RISE	WATTS LOSS
KDRMA4L1	Open	HZ	208	0.25	1.4	2.3	3.63	4.45	1.78	TB	9	LB-IN	135	12.1
KDRMA6L1	Open	HZ	208	0.5	2.4	3.4	3.63	4.45	1.78	TB	9	LB-IN	135	26.4
KDRMA8L1	Open	HZ	208	0.75	3.5	5	3.63	4.45	1.78	TB	9	LB-IN	135	30.6
KDRAA6L2	Open	HZ	208	1	4.6	7.6	4.44	4.25	2.64	TB	9	LB-IN	135	39.2
KDRAA3L2	Open	HZ	208	1.5	6.6	8.2	4.44	4.25	2.64	TB	9	LB-IN	135	44.5
KDRA26H	Open	HZ	208	2	7.5	10	4	4.18	3.75	TB	10	LB-IN	135	30.5
KDRA28H	Open	HZ	208	3	10.6	11	4	4.18	3.75	TB	10	LB-IN	135	43.1
KDRB25H	Open	HZ	208	5	16.7	17	5	6	4	TB	20	LB-IN	135	53.1
KDRB26H	Open	HZ	208	7.5	24.2	26	5	6	4	TB	20	LB-IN	135	66.5
KDRD21H	Open	HZ	208	10	30.8	31	5.75	7.2	4.25	TB	20	LB-IN	135	91.8
KDRD22H	Open	HZ	208	15	46.2	47	5.75	7.2	4.25	TB	20	LB-IN	135	107.8
KDRC22H	Open	HZ	208	20	59.4	62	5.75	7.2	5	TB	20	LB-IN	135	113.1
KDRF28H	Open	HZ	208	25	74.8	75	7	9	6	TB	35	LB-IN	135	151
KDRF25H	Open	HZ	208	30	88	92	7	9	6	CB	35	LB-IN	115	179.2
KDRF26H	Open	HZ	208	40	114	114	7	9	6	CB	120	LB-IN	115	192.8
KDRH24H	Open	HZ	208	50	143	143	8.31	10.5	6	CB	120	LB-IN	115	201
KDRH23H	Open	HZ	208	60	169	169	8.31	10.5	6	CB	275	LB-IN	115	220
KDRI22H	Open	HZ	208	75	211	220	8.5	11	7	CB	500	LB-IN	155	311.5
KDRI21H	Open	HZ	208	100	273	275	8.5	11	7	CB	500	LB-IN	155	296.4
KDRG25H	Open	HZ	208	125	343	350	10.15	11.5	8.5	CB	275	LB-IN	155	346.5
KDRJ22H	Open	HZ	208	150	396	412	10	11.25	9.25	CB	275	LB-IN	155	465.3
KDRJ21H	Open	HZ	208	200	528	534	10	11.25	9.25	CB	500	LB-IN	155	516.2

\*Ratings and dimensions are equivalent to Part Numbers containing "UL"

PART NUMBER	WEIGHT
KDRMA4L1	1.30
KDRMA6L1	1.40
KDRMA8L1	3.70
KDRAA6L2	3.00
KDRAA3L2	3.00
KDRA26H	4.00
KDRA28H	4.00
KDRB25H	8.00
KDRB26H	8.00
KDRD21H	12.00
KDRD22H	12.00
KDRC22H	15.00
KDRF28H	30.00
KDRF25H	30.00
KDRF26H	30.00
KDRH24H	38.00
KDRH23H	45.00
KDRI22H	50.00
KDRI21H	50.00
KDRG25H	65.00
KDRJ22H	70.00
KDRJ21H	70.00

\*Ratings and dimens