

RLW Reactors

Price Sheets

RL Reactor cross to RLW

Amps	RL Part No.	RLW Input PN	RLW Output PN	Amps	RL Part No.	RLW Input PN	RLW Output PN
1	<i>RL-00101</i>	RLW-00P506	RLW-01P106	80	<i>RL-08001</i>	RLW-008301	RLW-010403
	<i>RL-00102</i>	RLW-01P106	RLW-01P106		<i>RL-08002</i>	RLW-008305	RLW-010405
	<i>RL-00103</i>	RLW-01P105	RLW-01P105		<i>RL-08003</i>	RLW-008305	RLW-010405
	<i>RL-00104</i>	RLW-01P103	RLW-01P103		<i>RL-10001</i>	RLW-010401	RLW-013003
2	<i>RL-00201</i>	RLW-02P103	RLW-03P405	100	<i>RL-10002</i>	RLW-010403	RLW-013005
	<i>RL-00202</i>	RLW-02P105	RLW-03P406		<i>RL-10003</i>	RLW-010405	RLW-013005
	<i>RL-00203</i>	RLW-02P106	RLW-03P406	130	<i>RL-13001</i>	RLW-013001	RLW-016001
	<i>RL-00204</i>	RLW-02P101	RLW-03P403		<i>RL-13002</i>	RLW-013003	RLW-016003
4	<i>RL-00401</i>	RLW-04P801	RLW-04P801	160	<i>RL-16001</i>	RLW-016001	RLW-020001
	<i>RL-00402</i>	RLW-04P805	RLW-04P805		<i>RL-16002</i>	RLW-016003	RLW-020003
	<i>RL-00403</i>	RLW-04P806	RLW-04P806		<i>RL-16003</i>	RLW-016005	RLW-020005
	<i>RL-00404</i>	RLW-04P806	RLW-04P806		<i>RL-20001B14</i>	RLW-020001	RLW-025001
8	<i>RL-00801</i>	RLW-07P601	RLW-001101	200	<i>RL-20002B14</i>	RLW-020003	RLW-025003
	<i>RL-00802</i>	RLW-07P603	RLW-001105		<i>RL-20003B14</i>	RLW-020005	RLW-025005
	<i>RL-00803</i>	RLW-07P605	RLW-001106		<i>RL-25001B14</i>	RLW-025001	RLW-032201
	<i>RL-00804</i>	RLW-07P606	RLW-001106		<i>RL-25002B14</i>	RLW-025003	RLW-032203
12	<i>RL-01201</i>	RLW-001101	RLW-001403	250	<i>RL-25003B14</i>	RLW-025005	RLW-032205
	<i>RL-01202</i>	RLW-001103	RLW-001405		<i>RL-32001B14</i>	RLW-032201	RLW-041401
	<i>RL-01203</i>	RLW-001106	RLW-001406		<i>RL-32002B14</i>	RLW-032203	RLW-041403
18	<i>RL-01801</i>	RLW-001401	RLW-002101	320	<i>RL-32003B14</i>	RLW-032205	RLW-041405
	<i>RL-01802</i>	RLW-001403	RLW-002105		<i>RL-40001B14</i>	RLW-041401	RLW-051501
	<i>RL-01803</i>	RLW-001405	RLW-002106		<i>RL-40002B14</i>	RLW-041403	RLW-051503
25	<i>RL-02501</i>	RLW-002101	RLW-002801	400	<i>RL-40003B14</i>	RLW-041405	RLW-051505
	<i>RL-02502</i>	RLW-002103	RLW-002805		<i>RL-50001B14</i>	RLW-051501	RLW-060001
	<i>RL-02503</i>	RLW-002105	RLW-002806		<i>RL-50002</i>	RLW-051503	RLW-060003
	<i>RL-03501</i>	RLW-003501	RLW-004601		<i>RL-50003</i>	RLW-051505	RLW-060005
35	<i>RL-03502</i>	RLW-003503	RLW-004605	500	<i>RL-60001</i>	RLW-060001	RLW-075001
	<i>RL-03503</i>	RLW-003505	RLW-004605		<i>RL-60002</i>	RLW-060003	RLW-075003
	<i>RL-04501</i>	RLW-004601	RLW-005501		<i>RL-60003</i>	RLW-060005	RLW-075005
45	<i>RL-04502</i>	RLW-004603	RLW-005505	600	<i>RL-75001</i>	RLW-075001	
	<i>RL-04503</i>	RLW-004605	RLW-005505		<i>RL-75002</i>	RLW-075003	
	<i>RL-05501</i>	RLW-005501	RLW-006501		<i>RL-75003</i>	RLW-075005	
55	<i>RL-05502</i>	RLW-005503	RLW-006503	750			
	<i>RL-05503</i>	RLW-005505	RLW-006505				

Note:

1. The RLW was designed to support global IEC and NEC input VFD drive motor applications. To gain optimum performance and size advantages use the RLW selections tables by HP and voltage on the following pages.

2. RLW output selection is based on de-rating of fundamental RLW current capacity for output load applications!

3. Cross reference is based on RL reactors used for 480 vac NEC FLA applications