

## D-line Contactors, Enclosed Starters, Overload Relays, and Accessories Combinations: Reversing Contactors Types LC2-D and LP2-D

### Components for Customer-Assembly of Horizontally-mounted Reversing Contactors and Changeover Contactors

#### Component Parts (including mechanical interlock WITH integrated electrical contacts)

With Two Identical Contactors ♦	Set of Power Connections		Mechanical Interlock Kit	
	Catalog Number	Weight – kg (lb.)	Catalog Number	Weight – kg (lb.)
<b>For assembly of 3-pole reversing contactors for motor control</b>				
LC1/LP1D09/D12	LA9D1269	0.015 (0.033)	LA9D0902	0.060 (0.132)
LC1/LP1D18	LA9D1869	0.030 (0.066)	LA9D0902	0.060 (0.132)
LC1/LP1D25	LA9D2569	0.030 (0.066)	LA9D0902	0.060 (0.132)
LC1/LP1D32/D38	LA9D3269	0.040 (0.088)	LA9D0902	0.060 (0.132)
LC1/LP1D4011/D5011	LA9D6569	0.290 (0.638)	LA9D4002	0.170 (0.374)
LC1/LP1D6511				
LC1D8011/D9511	LA9D8069	0.490 (1.078)	LA9D4002	0.170 (0.374)
LP1D8011	LA9D8069	0.490 (1.078)	LA9D8002	0.170 (0.374)
LC1D115/D150	LA9D11569	1.450 (3.190)	LA9D11502	0.290 (0.638)
<b>For assembly of 3-pole changeover contactors</b>				
LC1D115/D150	LA9D11571	0.960 (2.112)	LA9D11502	0.290 (0.638)
<b>For assembly of 4-pole changeover contactors (3-phase + neutral distribution system)</b>				
LC1/LP1D12004	LA9D1270	0.010 (0.022)	LA9D0902	0.060 (0.132)
LC1/LP1D25004	LA9D2570	0.020 (0.044)	LA9D0902	0.060 (0.132)
LC1/LP1D40004/D65004	LA9D6570	0.150 (0.330)	LA9D4002	0.170 (0.374)
LC1D80004	LA9D8070	0.280 (0.616)	LA9D4002	0.170 (0.374)
LP1D80004	LA9D8070	0.280 (0.616)	LA9D8002	0.170 (0.374)
LC1D115004	LA9D11570	1.260 (2.772)	LA9D11502	0.290 (0.638)

#### Component Parts (including mechanical interlock WITHOUT integrated electrical contacts)

With Two Identical Contactors ♦	Set of Power Connections		Mechanical Interlock Kit	
	Catalog Number	Weight – kg (lb.)	Catalog Number	Weight – kg (lb.)
<b>For assembly of 3-pole reversing contactors for motor control</b>				
LC1/LP1D0901/D1201	LA9D1269	0.015 (0.033)	LA9D09978	0.030 (0.066)
LC1/LP1D1801	LA9D1869	0.030 (0.066)	LA9D09978	0.030 (0.066)
LC1/LP1D2501	LA9D2569	0.030 (0.066)	LA9D09978	0.030 (0.066)
LC1/LP1D3201/D3801	LA9D324011	0.040 (0.088)	LA9D09978	0.030 (0.066)
LC1/LP1D4011/D5011 LC1/LP1D6511	LA9D6569	0.290 (0.638)	LA9D50978	0.155 (0.341)
LC1D8011/D9511	LA9D8069	0.490 (1.078)	LA9D50978	0.155 (0.341)
LP1D8011	LA9D8069	0.490 (1.078)	LA9D80978	0.180 (0.396)
<b>For assembly of 4-pole changeover contactors (3-phase + neutral distribution system) ▲</b>				
LC1/LP1D12004	LA9D1270	0.010 (0.022)	LA9D09978	0.030 (0.066)
LC1/LP1D25004	LA9D2570	0.020 (0.044)	LA9D09978	0.030 (0.066)
LC1/LP1D40004/D65004	LA9D6570	0.150 (0.330)	LA9D50978	0.155 (0.341)
LC1D80004	LA9D8070	0.280 (0.616)	LA9D50978	0.155 (0.341)
LP1D80004	LA9D8070	0.280 (0.616)	LA9D80978	0.180 (0.396)

♦ To order the two contactors, see pages 86 through 93.

▲ To order two contact blocks LA8DN•1 or LA1DN•1 to obtain electrical interlocking of operating coils, see pages 108 and 109.

