

PRODUCT DATA AND DATA SHEET

Product Name: DOL Starters

Product Code: TESDOL55240, TESDOL55415, TESDOL75240, TESDOL75415, TESDOL11240

Features:

- Heavy-duty design suitable for industrial applications
- Provides safe and reliable motor starting
- Compact enclosure with easy wiring access
- Overload and short-circuit protection options
- Built to comply with AS/NZS standards: IEC 292-1, IEC 947, IEC 439, VDE 0660
- All products are IP42 and double insulated.

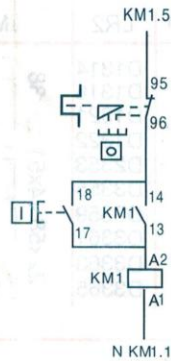
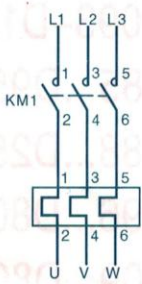
Item No.	Current Rating	Coil Voltage
TESDOL55240	5.5kW	240V
TESDOL55415	5.5kW	415V
TESDOL75240	7.5kW	240V
TESDOL75415	7.5kW	415V
TESDOL11240	11kW	240V
TESDOL11415	11kW	415V

Applications:

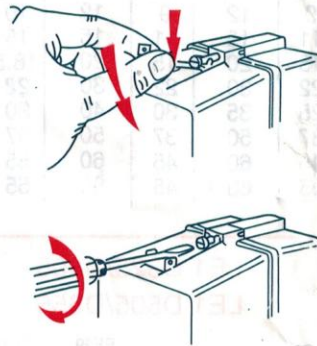
- Pump systems
- Fans and compressors
- Conveyors and machinery
- Industrial and commercial motor control



LE1 D18 ... D95

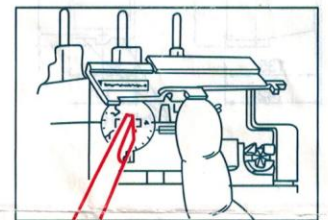
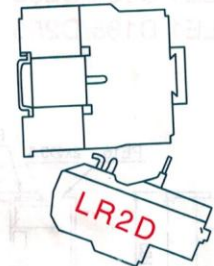
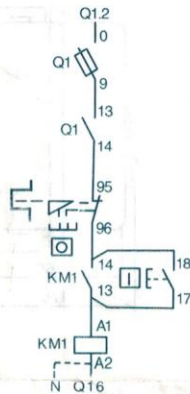
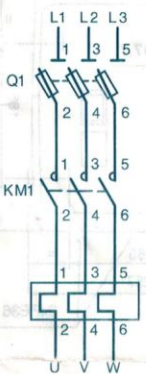


DE1-DS91

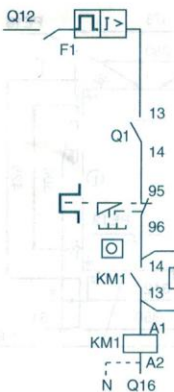


LE1-D094-D124
LE1-D093-D123
LE1D185...D955
LE1D188...D258
LE4D096...D806
LC4 D09...D80

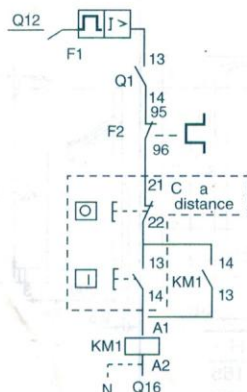
LE4/LC4 D09 ... D80 LE4/LC4 D09 ... D25



LE4/LC4 D32 ... D65



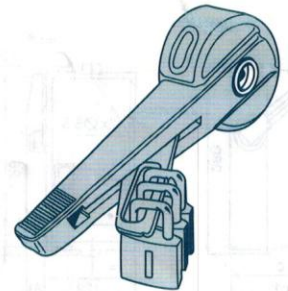
LE4/LC4 D80



LE1/LE4 D09...D25

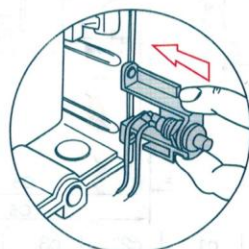
110V	LA9-D924
220V	LA9-D925
380V	LA9-D926

LE4

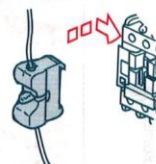


5x20
4A/250V

LE1/LE4 D09 ... D25



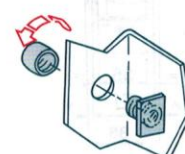
1



2



3



L E. D. - C4	220/230V		380/400V		415V		440V		500V		LR2	aM
	kW	HP/Ch	kW	HP/Ch	kW	HP/Ch	kW	HP/Ch	kW	HP/Ch		
09	2.2	3	4	5.5	4	5.5	4	5.5	5.5	7.5	D1314	22x58 14x51 10x38
12	3	4	5.5	7.5	5.5	7.5	5.5	7.5	7.5	10	D1316	
18	4	5.5	7.5	10	9	12	9	12	10	13.5	D1321	
25	5.5	7.5	11	15	11	15	11	15	15	20	D1322	
32	7.5	10	15	20	15	20	15	20	18.5	25	D2353	
40	11	15	18.5	25	22	30	22	30	22	30	D3355	
50	15	20	22	30	25	35	30	40	30	40	D3359	
65	18.5	25	30	40	37	50	37	50	37	50	D3361	
80	22	30	37	50	45	60	45	60	55	75	D3363	
95	25	35	45	60	45	60	45	60	55	75	D3365	

LE1-D094-D124

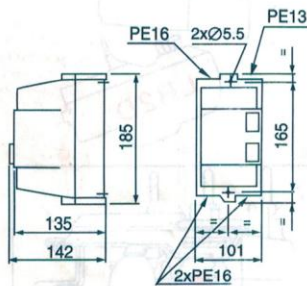
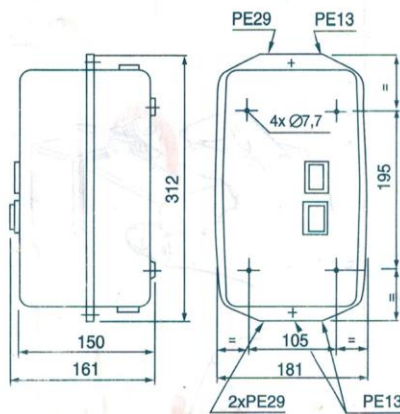
LE1-D093-D123

LE1D185...D955

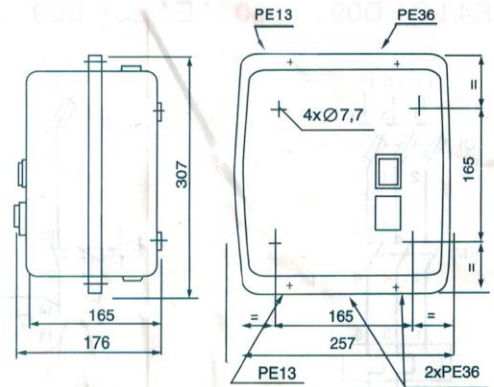
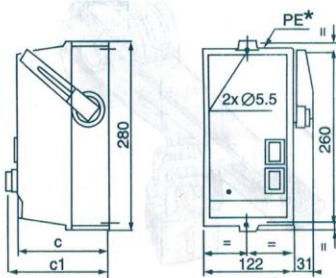
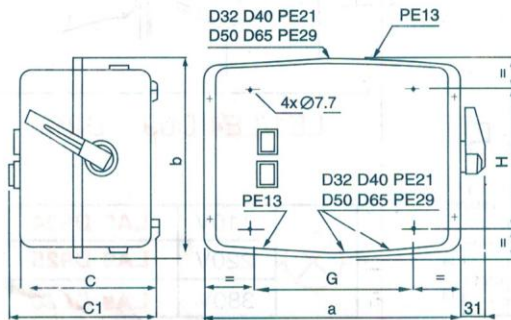
LE1D188...D258

LE4D096...D806

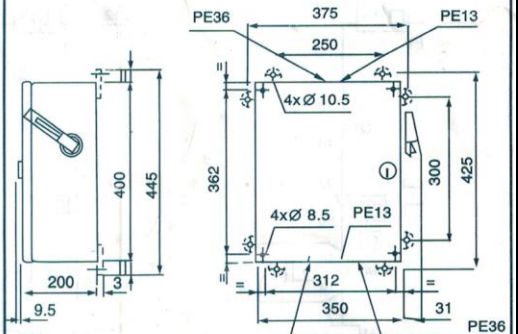
LC4 D09...D80

LE1 D188/D258
LE1 D185/D255LE1 D325/D405
LE1 D505/D655

LE1 D805/D955

LE4 D096/D126
LE4 D186/D256LE4 D326/D406
LE4 D506/D656

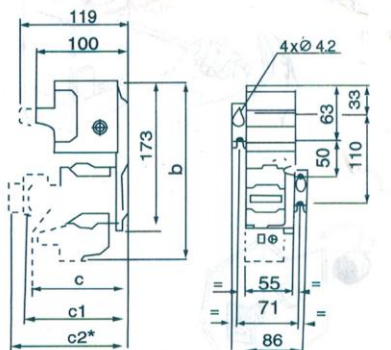
LE4 D806



LE4	c	c1	PE	PE*
D09, 12	132	139	4 x 13	1 x 13
D18, 25	144	151	3 x 16	1 x 13

LE4	a	b	c	c1	G	H
D32	307	257	165	176	165	165
D40, 50, 65	367	287	190	201	225	195

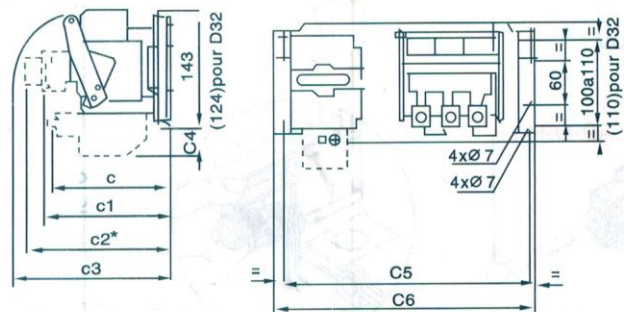
LC4 D09/D12/D18/D25



LC4	b	c	c1	c2*
D09, D12	218	110	122	143
D18	218	115	127	148
D25	221	120	137	157

* + 4 mm avec oappt de plombage

LC4 D32/D40/D50/D65/D80



LC4	c	c1	c2*	c3	c4	c5	c6
D32	120	135	150	100	37	90	165
D40	130	155	175	100	45	263	281
D50, D65	130	155	175	178	45	263	281
D80	140	165	183	178	48	293	311

* + 4 mm avec oappt de plombage