

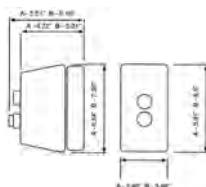
Motor Starters

Direct-On-Line Motor Starters (IEC)

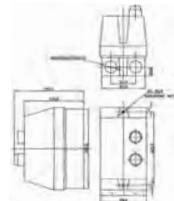


LE1D

A - Type Enclosure



B - Type Enclosure



Direct-On-Line Motor Starters** (Plastic Enclosure)

Suffix "N"	Suffix "E"	Suffix "J"	Enclosure	Amperage	Voltage
Green & Red (Mushroom Turn to Release) with Start & E - Stop/reset	Only Red (Mushroom Turn to Release) with E Stop/reset	Green Normal P.B with Jogging button			
LE1D123B7N	LE1D123B7E	—	A	12	24Vac
LE1D183B7N	LE1D183B7E	—	A	18	24Vac
LE1D253B7N	LE1D253B7E	—	B	25	24Vac
LE1D123G7N	LE1D123G7E	LE1D123G7J	A	12	120Vac
LE1D183G7N	LE1D183G7E	LE1D183G7J	A	18	120Vac
LE1D253G7N	LE1D253G7E	LE1D253G7J	B	25	120Vac
LE1D123M7N	—	—	A	12	220Vac
LE1D183M7N	—	—	A	18	220Vac
LE1D253M7N	—	—	B	25	220Vac
LE1D123U7N	LE1D123U7E	—	A	12	240Vac
LE1D183U7N	LE1D183U7E	—	A	18	240Vac
LE1D253U7N	LE1D253U7E	—	B	25	240Vac
LE1D123X6N	LE1D123X6E	LE1D123X6J	A	12	600Vac
LE1D183X6N	LE1D183X6E	LE1D183X6J	A	18	600Vac
LE1D253X6N	LE1D253X6E	LE1D253X6J	B	25	600Vac

** Overload Relay sold separately
- Enclosures NEMA 4 rated

Note: Standard Fault Ratings when overload is installed.



Bimetallic Overload Relay (Class 10), Base Plate for Independent Mounting

RELAY REFERENCE	RELAY SETTING RANGE (A)	STANDARD POWER RATINGS OF 3-PHASE MOTORS 50/60Hz, AC3 CATEGORY					BACK UP		BASE
		220V	380V	415V	440V	660V	FUSE RATING PLATE*		REFERENCE
		KW	KW	KW	KW	KW	aM(A)	g1 (A)	
TR2D09301	0.1 to 0.16	—	—	—	—	—	0.25	2	TA7D0964
TR2D09302	0.16 to 0.25	—	—	—	—	—	0.5	2	
TR2D09303	0.25 to 0.4	—	—	—	—	—	1	2	
TR2D09304	0.4 to 0.63	—	—	—	—	0.37	1	2	
TR2D09305	0.63 to 1	—	—	—	—	0.55	2	4	
TR2D09306	1 to 1.6	—	0.37	—	0.55	1.1	2	4	
TR2D093X6	1.25 to 2	—	0.55	0.75	0.75	1.3	4	6	
TR2D09307	1.6 to 2.5	0.37	0.75	1.1	1.1	1.5	4	6	
TR2D09308	2.5 to 4	0.75	1.5	1.5	1.5	3	6	10	
TR2D09310	4 to 6	1.1	2.2	2.2	2.2	4	8	16	
TR2D09312	5.5 to 8	1.5	3	3.7	3.7	5.5	12	20	
TR2D09314	7 to 10	2.2	4	4	4	7.5	12	20	
TR2D12316	9 to 13	3	5.5	5.5	5.5	10	16	25	
TR2D18321	12 to 18	4	7.5	9	9	15	20	35	
TR2D25322	17 to 25	5.5	11	11	11	18.5	25	50	



TR2D25322

Standard Fault Ratings



High Fault Ratings

