



Enclosed IP65 Magnetic Motor Starters



Direct-On-Line Motor Starters in Plastic Enclosures

Ordering Code	Overload Relay Range (Amps)	Size Enclosure
LE1-D123 XX 305 *	0.63 to 1.00	A
LE1-D123 XX 306 *	1.00 to 1.60	A
LE1-D123 XX 3X6 *	1.25 to 2.00	A
LE1-D123 XX 307 *	1.60 to 2.50	A
LE1-D123 XX 308 *	2.50 to 4.00	A
LE1-D123 XX 310 *	4.00 to 6.00	A
LE1-D123 XX 312 *	5.50 to 8.00	A
LE1-D123 XX 314 *	7.00 to 10.0	A
LE1-D123 XX 316 *	9.00 to 13.00	A
LE1-D183 XX 321 *	12.00 to 18.00	B
LE1-D183 XX 321 *	13.00 to 18.00	B
LE1-D253 XX 322 *	18.00 to 25.00	B

Replace XX with voltage code from this table

Volts AC	24	120	208	220	240	480	600
50/60 Hz	B7	G7	L6	M7	U7	T6	X6



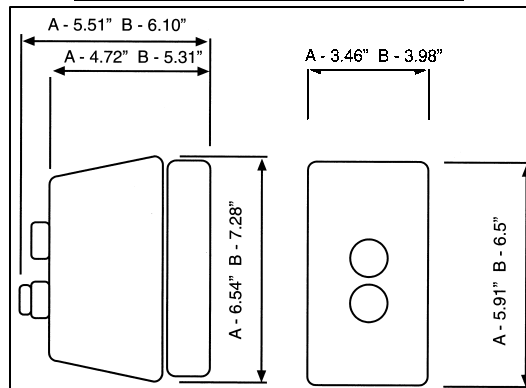
CSA/UL maximum HP ratings

MODEL		115V	230V 1 phase	230V 3 phase	460V	575V
		HP	HP	HP	HP	HP
LE1D	123	1	2	3	7.5	10
LE1D	183	1	2	5	10	15
LE1D	253	2	3	7.5	15	20

* Option Suffix

Green Start + Red Raised Stop	No Suffix
Green Start + Red Mushroom Maintained Stop	Suffix "N"
Green Start	Suffix "J"
Blank Cover	Suffix "P"
Red Mushroom Maintained Stop	Suffix "E"

Enclosure Dimensions



Ordering Example:

LE1-D123 G7 305 N
 - 0.63 to 1 Amp Overload
 - 120 Volt Coil
 - Green Start and Red Mushroom Maintained Stop



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