

TeSys D enclosed full voltage starters are available in Type 1 and Type 12/3R enclosures through 50 hp at 460 V. The enclosed D-line accepts standard D-Line accessories and all Insta-Kits™ control units and control power transformer kits. Standard capacity control power transformers with built-in fuse block can be installed in the standard enclosure. For extra capacity, please refer to your local distributor or nearest Square D/Schneider Electric sales office.

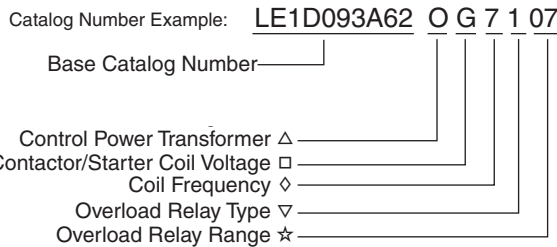
Table 18.69: Enclosed Full Voltage Non-reversing Starters

Max. Horsepower Ratings (AC3)						Auxiliary Contacts		Current Rating of Contactor	Catalog Number	\$ Price	Catalog Number	\$ Price
1 Phase		3 Phase				N.O.	N.C.					
115	230	200 V	230 V	460 V	575V							
0.333	1	2	2	5	7.5	1	1	9	LE1D093A62****	109.	LE1D093A72****	175.
0.5	2	3	3	7.5	10	1	1	12	LE1D123A62****	137.	LE1D123A72****	202.
1	3	5	5	10	15	1	1	18	LE1D183A62****	153.	LE1D183A72****	219.
2	3	7.5	7.5	15	20	1	1	25	LE1D253A62****	170.	LE1D253A72****	235.
2	5	10	10	20	25	1	1	32	LE1D323A62****	191.	LE1D323A72****	245.
3	5	10	10	30	30	1	1	40	LE1D403A62****	273.	LE1D403A72****	393.
3	7.5	15	15	40	40	1	1	50	LE1D503A62****	300.	LE1D503A72****	420.
5	10	20	20	50	50	1	1	65	LE1D653A62****	393.	LE1D653A72****	514.
7.5	15	25	30	60	60	1	1	80	LE1D803A62****	473.	LE1D803A72****	610.

Table 18.70: Enclosed Full Voltage Reversing Starters

Max. Horsepower Ratings (AC3) 3 Phase				Auxiliary Contacts On Each Contactor		Current Rating of Contactor	Catalog Number	\$ Price	Catalog Number	\$ Price
200V	230 V	460 V	575 V	N.O.	N.C.					
2	2	5	7.5	1	1	9	LE2D093A62****	305.	LE2D093A72****	382.
3	3	7.5	10	1	1	12	LE2D123A62****	355.	LE2D123A72****	453.
5	5	10	15	1	1	18	LE2D183A62****	385.	LE2D183A72****	483.
7.5	7.5	15	20	1	1	25	LE2D253A62****	415.	LE2D253A72****	513.
10	10	20	25	1	1	32	LE2D323A62****	464.	LE2D323A72****	573.
10	10	30	30	1	1	40	LE2D403A62****	655.	LE2D403A72****	819.
15	15	40	40	1	1	50	LE2D503A62****	710.	LE2D503A72****	874.
20	20	50	50	1	1	65	LE2D653A62****	900.	LE2D653A72****	1030.
25	30	60	60	1	1	80	LE2D803A62****	1248.	LE2D803A72****	1412.

Table 18.71: Catalog Number Nomenclature



▲ Control Power Transformer
Add price from page 18-23. Select letter for primary voltage of CPT:

Voltage	No Transformer used	208	240	480	600
Code	O ▲	L	M	T	X

▲ Letter O, not zero.
Note: If control transformer is used, the only options available are 24 or 120 volts as the secondary of the transformer. Also, DC voltages are not available when control power transformer is used.

□ Contactor/Starter Coil Voltage
Select coil voltage from table:

Voltage	24	120	208	240	480	600
AC	B	G	L	U	T	X
DC	B	—	—	—	—	—

◇ Coil Frequency

Select:
7 = dual frequency coils (50/60 Hz.)
6 = 60 Hz.
D=DC

Note: For 9 to 65 A contactors, only dual frequency coils are available; 80 A contactors, the 24 V to 240 V coils are dual frequency only (50/60 Hz.). The 480 V to 600 V coils are 60 Hz. only. See catalog for other restrictions.

▽ Overload relay type

Select:
0 = No overload relay
1 = Class 10 Trip
2 = Class 20 Trip

***Overload Relay Range**
Select code from the below:

Code	Range	For use on Contactors	\$ Price Adder
01	0.1-0.16	D09-D32■	60.
02	0.16-0.25	D09-D32■	60.
03	0.25-0.40	D09-D32■	60.
04	0.40-0.63	D09-D32■	60.
05	0.63-1.0	D09-D32■	60.
06	1.0-1.6	D09-D32■	60.
07	1.6-2.5	D09-D32■	60.
08	2.5-4	D09-D32	60.
10	4-6	D09-D32	60.
12	5.5-8	D09-D32	60.
14	7-10	D09-D32	62.
16	9-13	D12-D32	62.
21	12-18	D18-D32	62.
22	16-24	D25-D32■	62.
	17-25	D25-D32◆	62.
30	17-25	D40-D80	107.
	23-28	D25-D32◆	73.
32	23-32	D25-D32	73.
53	30-38	D40-D80	107.
55	30-40	D40-D80	107.
57	37-50	D50-D80	107.
59	48-65	D50-D80	107.
61	55-70	D65-D80	107.
63	63-80	D65-D80	107.

■ Available for Class 10 only.
◆ Available for Class 20 only.
Note: If no overload relay is required, leave this portion of the catalog blank. Add appropriate Price Adder to the base price of the starter.