

1. Power Bases (refer to page 16-43 for all 5 steps)

The U-Line motor starter consists of one power base (selected from this page) and one control unit (select from page 16-45) as a minimum. The power bases connect by one of two control circuit methods:

- With screw clamp terminals
- Without screw clamp terminals

When ordering units without screw clamp terminals (when building a reversing unit or pre-wiring the low voltage control), the terminal assemblies must be ordered separately (see page 16-47).

Each base includes one N.O. and one N.C. auxiliary contact to indicate the open or closed position of the power contacts. Power base accessories can be found on page 16-48.



LUB•2

LUB•20



LU2B•2

Full Voltage, Non-Reversing for Standard Applications

Control Connection	Max. Current (Amps)	Three Phase (HP max.)				Single Phase (HP max.)		Self-Protected Starter Base		Starter Base	
		200/208 V	220/240 V	460 V	575/600 V	120 V	240 V	Catalog Number	Price	Catalog Number	Price
With screw terminations	12	3	3	7.5	10	1.5	2	LUB12	\$164.	LUS12	\$ 94.
	32	10	10	20	25	2	5	LUB32	230.	LUS32	127.
Without terminations	12	3	3	7.5	10	1.5	2	LUB120	154.	LUS120	84.
	32	10	10	20	25	2	5	LUB320	220.	LUS320	117.

Full Voltage, Reversing for Standard Applications

Control Connection	Max. Current (Amps)	Three Phase (HP max.)				Single Phase (HP max.)		Self-Protected Starter Base▼		Starter Base	
		200/208 V	220/240 V	460 V	575/600 V	120 V	240 V	Catalog Number	Price	Catalog Number	Price
With screw terminations	12	3	3	7.5	10	1.5	2	LU2B12	\$325.	▲	...
	32	10	10	20	25	2	5	LU2B32	480.	▲	...
Without terminations	12	3	3	7.5	10	1.5	2	LU2BA0	315.	▲	...
	32	10	10	20	25	2	5	LU2BB0	470.	▲	...

- ▲ Reversing motor starters are not available as assembled units. Order a full voltage, non-reversing motor starter base (LUS12● or LUS32●) from the tables above and a reversing block (LU6MB0● or LU2MB0●) from page 16-47.
- ▼ Complete the catalog number by selecting the proper voltage code from the table below.

Voltage Codes

Volts	24	48-72	110-240
DC	BL■◆
AC	B
DC or AC	...	ES★	FU

- Voltage code to use for a power base with a communication module.
- ◆ DC voltage with range of 0.90 to 1.10 of nominal.
- ★ 48-72 Vdc; 48 Vac

Dimensionspage 16-49

For additional information, reference Catalog #8502CT0201.