



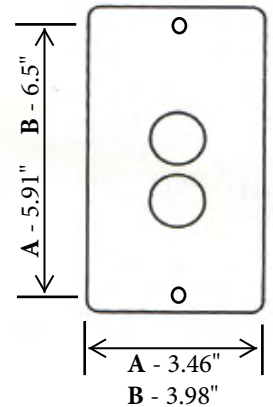
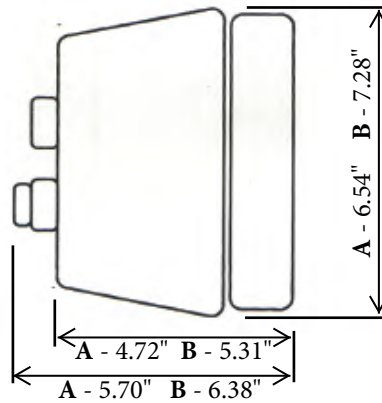
Compact NEMA 4X Starters



3 Pole + 1 N.O. Aux



Momentary E-Stop
Maintained if 1/4 Twist



A Dimension = TEC 12, TEC 18 Starters
B Dimension = TEC 25 Starter

SUPPLIED WITH START / STOP ("KSS3"), OR RESET BUTTON ONLY ("4XR").

Assembled Starter

Version	Part #	List Price	HORSE POWER - 3 PHASE				SINGLE PHASE HP	
			200V	230V	480V	600V	115V	230V
Reset Only	TEC12 - * 4XR - **	\$125.00	3	3	7 1/2	10	1	2
Start/Stop	TEC12 - * KSS3 - **	\$130.00	3	3	7 1/2	10	1	2
Reset Only	TEC18 - * 4XR - **	\$140.00	5	5	10	15	1	3
Start/Stop	TEC18 - * KSS3 - **	\$145.00	5	5	10	15	1	3
Reset Only	TEC25 - * 4XR - **	\$176.00	5	7 1/2	15	20	2	3
Start/Stop	TEC25 - * KSS3 - **	\$180.00	5	7 1/2	15	20	2	3

Please Note : Add "S" to beginning of part # for single phase. Example : **STEC12**.

Coil Voltage
* - Add Suffix 60 HZ
- A = 120V
- C = 230V/208V
- E = 480V
- F = 600V
- G = 24V

** Add to Part #	Overload Amp Range
1A	0.63 - 1A
1.6A	1 - 1.6 A
2.5A	1.6 - 2.5A
4A	2.5 - 4A
6A	4 - 6A

** Add to Part #	Overload Amp Range
8A	5.5 - 8A
10A	7 - 10 A
13A	9 - 13A
18A	12 - 18A
25A	17 - 25A

Part # Example : TEC12-A4XR-4A = 3HP 230V Starter with reset button 120V Coil, 2.4 to 4 Amp Overload Relay.

NEMA 4X Empty Enclosure (Only UL approved when supplied with enclosed starters).

Version	Part #	List Price
Reset ONLY, Fits TEC12 or TEC18	TEC-12 - 18 - 4XR	\$ 42.00
Start / Stop Version, Fits TEC 12 or TEC 18	TEC-12 - 18 - KSS3	\$ 47.00
Reset ONLY, Fits Tec 25, 25A. Max	TEC-25- 4XR	\$ 52.00
Start / Stop Version, Fits TEC 25, 25A. Max	TEC-25- KSS3	\$ 56.00