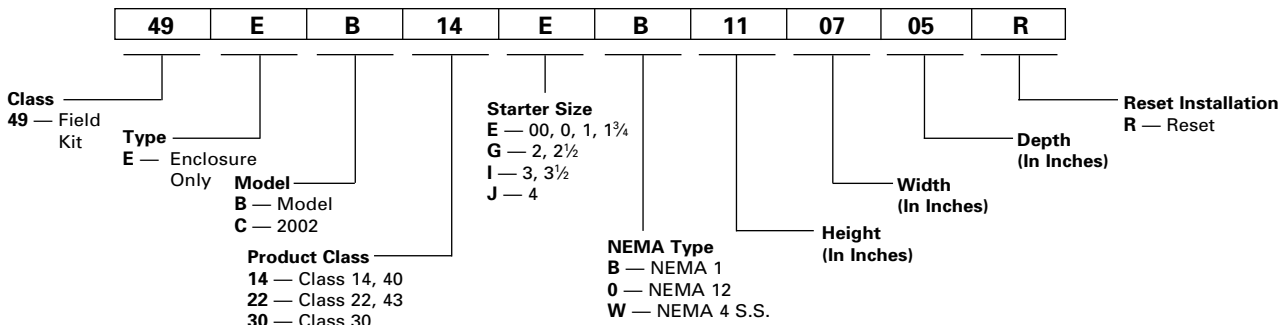


Heavy Duty Control

Non-Combination Enclosure Kits, Class 49

Selection



Non-Reversing Starters & Contactors Class 14, 40

Size	NEMA 1 General Purpose (Clamshell)②④				NEMA 4/4X Stainless① Watertight, Dust-tight, Corrosion Resistant③⑥				NEMA 12/3/3R① Industrial Use, Weatherproof③⑤			
	Without CPT		With CPT (Extra Wide)		Without CPT		With CPT (Extra Wide)		Without CPT		With CPT (Extra Wide)	
	Model C Enclosure	List Price \$	Model C Enclosure	Max CPT VA	Model B Enclosure	List Price \$	Model B Enclosure	Max CPT VA	Model B Enclosure	List Price \$	Model B Enclosure	Max CPT VA
	Catalog Number		Catalog Number	List Price \$	Catalog Number		Catalog Number	List Price \$	Catalog Number		Catalog Number	List Price \$
00-1 1/4	49EC14EB110705R		49EC14IB201208R	200	49EB14EW130806R		49EB22EW131306R		49EB14E0130806R		49EB22E0131306R	
2, 2 1/2	49EC14GB140807R		49EC14IB201208R	200	49EB14GW160907R		49EB22GW161406R		49EB14G0160907R		49EB22G0161406R	
3, 3 1/2	49EC14IB201208R		49EC14IB201208R	100	49EB14JW261408R		49EB14JW261408R		49EB14J0261408R		49EB14J0261408R	
3, 3 1/2	—	—	49EC14JB251409R	250	—	—	—	—	—	—	—	—
4	49EC14JB251409R		49EC14JB251409R	300	49EB14JW261408R		49EB22JW302410R		49EB14J0261408R		49EB22J0302410R	

Reversing Starters & Reversing Contactors Class 22, 43

Size	NEMA 1 General Purpose (Clamshell)②④				NEMA 4/4X Stainless① Watertight, Dust-tight, Corrosion Resistant③⑥				NEMA 12/3/3R① Industrial Use, Weatherproof③⑤			
	Without CPT		With CPT (Extra Wide)		Without CPT		With CPT (Extra Wide)		Without CPT		With CPT (Extra Wide)	
	Model C Enclosure	List Price \$	Model C Enclosure	Max CPT VA	Model B Enclosure	List Price \$	Model B Enclosure	Max CPT VA	Model B Enclosure	List Price \$	Model B Enclosure	Max CPT VA
	Catalog Number		Catalog Number	List Price \$	Catalog Number		Catalog Number	List Price \$	Catalog Number		Catalog Number	List Price \$
00-1 1/4	49EC14IB201208R		49EC14IB201208R	200	49EB22EW131306R		49EB22EW131306R		49EB22E0131306R		49EB22E0131306R	
2, 2 1/2	49EC14IB201208R		49EC14IB201208R	200	49EB22GW161406R		49EB22GW161406R		49EB22G0161406R		49EB22G0161406R	
3, 3 1/2	49EC14JB251409R		49EC14JB251409R	250	49EB22JW261808R		49EB22JW302410R		49EB22J0261808R		49EB22J0302410R	
4	49EC14JB251409R		49EC14JB251409R	300	49EB22JW302410R		49EB22JW302410R		49EB22J0302410R		49EB22J0302410R	

Two-Speed Two-Winding Starters Class 30

Size	NEMA 1 General Purpose (Clamshell)②④				NEMA 4/4X Stainless① Watertight, Dust-tight, Corrosion Resistant③⑥				NEMA 12/3/3R① Industrial Use, Weatherproof③⑤			
	Without CPT		With CPT (Extra Wide)		Without CPT		With CPT (Extra Wide)		Without CPT		With CPT (Extra Wide)	
	Model C Enclosure	List Price \$	Model C Enclosure	Max CPT VA	Model B Enclosure	List Price \$	Model B Enclosure	Max CPT VA	Model B Enclosure	List Price \$	Model B Enclosure	Max CPT VA
	Catalog Number		Catalog Number	List Price \$	Catalog Number		Catalog Number	List Price \$	Catalog Number		Catalog Number	List Price \$
0-1 1/4	49EC14IB201208R②		49EC14JB251409R②	200	49EB30EW131306R		49EB30GW161808R		49EB30E0131306R		49EB30G0161808R	
2, 2 1/2	49EC14IB201208R②		49EC14JB251409R②	200	49EB30GW161406R		49EB30GW161808R		49EB30G0161406R		49EB30G0161808R	
3, 3 1/2	49EC14JB251409R②		49EB22JB302410R③	300	49EB30IW261808R		49EB22JW302410R		49EB30I0261808R		49EB22J0302410R	
4	49EC14JB251409R②		49EB22JB302410R③	300	49EB22JW302410R		49EB22JW302410R		49EB22J0302410R		49EB22J0302410R	

Two-Speed One-Winding Starters Class 30

Size	NEMA 1 General Purpose (Clamshell)②④				NEMA 4/4X Stainless① Watertight, Dust-tight, Corrosion Resistant③⑥				NEMA 12/3/3R① Industrial Use, Weatherproof③⑤			
	Without CPT		With CPT (Extra Wide)		Without CPT		With CPT (Extra Wide)		Without CPT		With CPT (Extra Wide)	
	Model C Enclosure	List Price \$	Model C Enclosure	Max CPT VA	Model B Enclosure	List Price \$	Model B Enclosure	Max CPT VA	Model B Enclosure	List Price \$	Model B Enclosure	Max CPT VA
	Catalog Number		Catalog Number	List Price \$	Catalog Number		Catalog Number	List Price \$	Catalog Number		Catalog Number	List Price \$
0-1 1/4	49EC14IB201208R②		49EC14JB251409R②	200	49EB30EW131306R		49EB30GW161808R		49EB30E0131306R		49EB30G0161808R	
2, 2 1/2	49EB30GB161808R③		49EB22JB302410R③	300	49EB30GW161808R		49EB22IW261808R		49EB30G0161808R		49EB22I0261808R	
3, 3 1/2	49EB30IB192208R③		49EB22JB302410R③	300	49EB22JW302410R		49EB22JW302410R		49EB22J0302410R		49EB22J0302410R	
4	49EB22JB302410R③		49EB22JB302410R③	300	49EB22JW302410R		49EB22JW302410R		49EB22J0302410R		49EB22J0302410R	

Note: Dimensions...See appropriate Product Class Outline Drawing beginning on page 17-129.

① For conduit hubs and conversion instructions, see page 17-99.

② Clamshell enclosure suitable for one operating device and two pilot lights. See Field Mods page 17-93.

③ Hinged cover enclosure suitable for one or more class 52 operating devices and one or more class 52 pilot lights. See Field Mods page 17-93.

④ Install NEMA 1 hole plug cat. no. 3SB1902-0AR (included) when the cover OL reset is not needed.

⑤ Install NEMA 12 hole plug cat. no. 52ABH6 (not included) when the cover OL reset is not needed.

⑥ Install NEMA 4X stainless steel hole plug cat. no. 52ABHS (not included) when the cover OL reset is not needed.

Heavy Duty Control

Lighting Enclosure Tables

Selection

Lighting & Heating Contactors Class LE

Size	Pole	NEMA 1 General Purpose (Clamshell)②④					NEMA 4/4X Stainless① Watertight, Corrosion Resistant③⑥					NEMA 12/3/3R① Industrial Use③⑤				
		Without CPT		With CPT (Extra Wide)			Without CPT		With CPT (Extra Wide)			Without CPT		With CPT (Extra Wide)		
		Model C Enclosure		Model C Enclosure		Max CPT	Model B Enclosure		Model B Enclosure		Max CPT	Model B Enclosure		Model B Enclosure		Max CPT
		Catalog Number	List Price \$	Catalog Number	List Price \$		Catalog Number	List Price \$	Catalog Number	List Price \$		Catalog Number	List Price \$	Catalog Number	List Price \$	
20A	2-12	49EC14EB110705R		49EC14IB201208R	200VA		49EB22GW161406R		49EB22GW161406R	—		49EB22G0161406R		49EB22G0161406R	—	
30A	3	49EC14EB110705R		49EC14IB201208R	200VA		49EB22GW161406R		49EB22GW161406R	—		49EB22G0161406R		49EB22G0161406R	—	
30A	6-9	49EC14IB201208R		49EC14IB201208R	200VA		49EB14JW261408R		49EB14JW261408R	—		49EB14J0261408R		49EB14J0261408R	—	
30A	12	49EC14IB201208R		49EC14JB251409R	250VA		49EB14JW261408R		—	—		49EB14J0261408R		—	—	
60A	3	49EC14EB110705R		49EC14IB201208R	200VA		49EB22GW161406R		49EB22GW161406R	—		49EB22G0161406R		49EB22G0161406R	—	
60A	6-9	49EC14IB201208R		49EC14IB201208R	200VA		49EB14JW261408R		49EB14JW261408R	—		49EB14J0261408R		49EB14J0261408R	—	
60A	12	49EC14IB201208R		49EC14JB251409R	250VA		49EB14JW261408R		—	—		49EB14J0261408R		—	—	
100A	3	49EC14IB201208R		49EC14IB201208R	200VA		49EB14JW261408R		49EB14JW261408R	—		49EB14J0261408R		49EB14J0261408R	—	

Lighting & Heating Contactors Class CLM

Size	Pole	NEMA 1 General Purpose (Clamshell)②④					NEMA 4/4X Stainless① Watertight, Corrosion Resistant③⑥					NEMA 12/3/3R① Industrial Use③⑤				
		Without CPT		With CPT (Extra Wide)			Without CPT		With CPT (Extra Wide)			Without CPT		With CPT (Extra Wide)		
		Model C/B Enclosure		Model C/B Enclosure		Max CPT	Model B Enclosure		Model B Enclosure		Max CPT	Model B Enclosure		Model B Enclosure		Max CPT
		Catalog Number	List Price \$	Catalog Number	List Price \$		Catalog Number	List Price \$	Catalog Number	List Price \$		Catalog Number	List Price \$	Catalog Number	List Price \$	
20A	2-12	49EC14GB140807R		49EC14IB201208R	200VA		49EB22GW161406R		49EB22GW161406R	—		49EB22G0161406R		49EB22G0161406R	—	
30A	2-5	49EC14EB110705R		49EC14IB201208R	200VA		49EB22GW161406R		49EB22GW161406R	—		49EB22G0161406R		49EB22G0161406R	—	
30A	6-12	49EB30GB161808R		49EB30GB161808R	200VA		49EB30GW161808R		49EB30GW161808R	—		49EB30G0161808R		49EB30G0161808R	—	
60A	2-5	49EC14GB140807R		49EC14IB201208R	200VA		—	—	—	—		—	—	—	—	
60A	6-12	49EB30IB192208R		49EB30IB192208R	250VA		—	—	—	—		—	—	—	—	
100A	2-5	49EC14IB201208R		49EC14IB201208R	200VA		—	—	—	—		—	—	—	—	

Note: Dimensions...See appropriate Product Class Outline Drawing on page 17-142.

① For conduit hubs and conversion instructions, see page 17-99.

② Clamshell enclosure suitable for one operating device and two pilot lights. See Field Mods page 17-93.

③ Hinged cover enclosure suitable for one or more class 52 operating devices and one or more class 52 pilot lights. See Field Mods page 17-93.

④ Install NEMA 1 hole plug cat. no. **3SB1902-0AR** (included) when the cover OL reset is not needed.

⑤ Install NEMA 12 hole plug cat. no. **52ABH6** (not included) when the cover OL reset is not needed.

⑥ Install NEMA 4X stainless steel hole plug cat. no. **52ABHS** (not included) when the cover OL reset is not needed.

Combination Starter Enclosure Kits

Features and Benefits

Features

- Manufactured with a cold forming “TOX” process
- 100kA short circuit rating when protected with class R fuses to 600V or MCP to 480V and when installing listed components from the instruction guide
- Enclosure types available, Nema 1, 12, 3/3R and painted NEMA 4. Nema 12 field convertible to 3/3R/4 with the appropriate conduit hub and drain hole
- Pre-Drilled mounting panels
- Heavy duty quarter turns
- Industrial type disconnect handle

Disconnect Type Enclosure Kit

- Used to assemble both non-fusible and fusible combination starters
- Accommodates Class 14 full voltage non-reversing (FVNR) NEMA starters 00 – 4 including Siemens exclusive half sizes
- Handle mechanism, power wire, mounting panel, reset assembly, and instruction guide included. Hardware for panel mounted devices and disconnect switch are not included

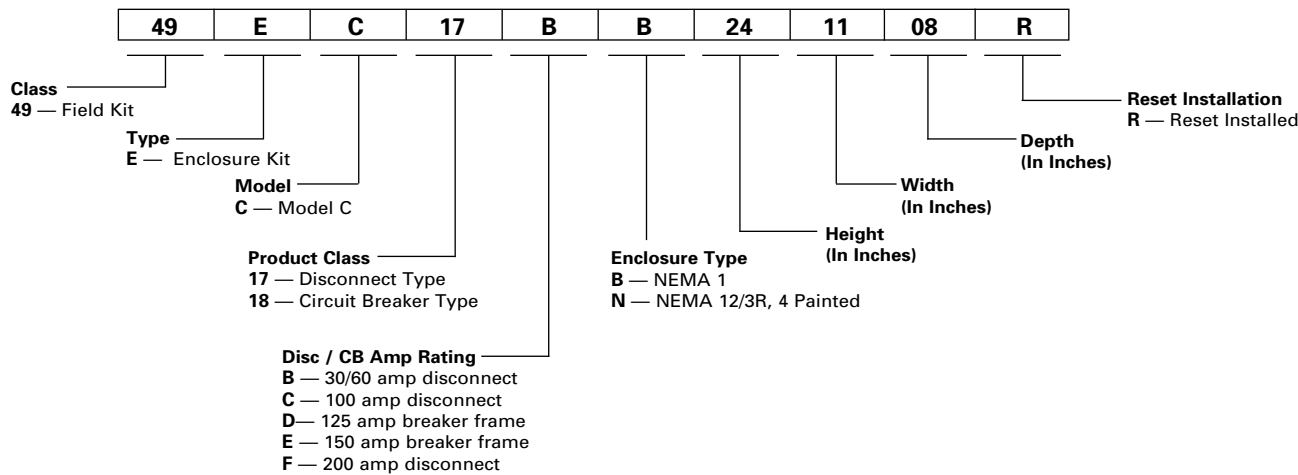
MCP Type Enclosure Kit

- Used to assemble combination starters with circuit breakers
- Accommodates Class 14 full voltage non-reversing (FVRN) NEMA starters 00 – 4 including Siemens exclusive half sizes
- Handle mechanism, power wire, mounting panel, reset assembly and instruction guide included. Circuit breaker not included however, mounting hardware for the circuit breaker is

How to Select the Required Kits to Assemble a Combination Starter

1. From the catalog, select a class 14 open type starter with the required starter size and overload relay type.
2. Based on the starter size, select the enclosure kit from table 1a for fusible or non-fusible combination starters or select from table 1b for combination starters with an MCP.
3. For a non-fusible combination starter, select the disconnect switch kit from table 2a. For a fusible combination starter, select the appropriate disconnect switch, fuse clip kit, and class R rejection kit from table 2b (for H fusing, class R rejection kit not required). For combination starters with MCP, select the appropriate circuit breaker kit from table 3.

Nomenclature for Combination Enclosure Kits



NEMA & General
Purpose Control

17
CONTROL
PRODUCTS

Combination Starter Enclosure Kits

Selection

Table 1a - FVNR Combination Starter Kits for use with Disconnect Devices

Starter Size	Disc. Amp Rating	NEMA 1 General Purpose		NEMA 12, 3/3R, 4 Painted ① Industrial Use, Weatherproof, Watertight, Dust-tight		NEMA 4/4X Stainless Steel Watertight, Dust-tight, Corrosion Resistant	
		Catalog Number	List Price \$	Catalog Number	List Price \$	Catalog Number	List Price \$
0 - 2	60	49EC17BB241108R		49EC17BN241108R		49EC17BW241108R	
2 ½ - 3	100	49EC17CB242008R		49EC17CN242008R		49EC17CW242008R	
3 ½ - 4	200	49EC17FB362408R		49EC17FN362408R		49EC17FW362408R	

Table 1b. – FVNR Combination Starter Kits for use with MCP Devices

Starter Size	Max MCP Amps	NEMA 1 General Purpose		NEMA 12, 3/3R, 4 Painted ① Industrial Use, Weatherproof, Watertight, Dust-tight		NEMA 4/4X Stainless Steel Watertight, Dust-tight, Corrosion Resistant	
		Catalog Number	List Price \$	Catalog Number	List Price \$	Catalog Number	List Price \$
0 - 2	50	49EC18DB241108R		49EC18DN241108R		49EC18DW241108R	
2 ½ - 3	100	49EC18DB242008R		49EC18DN242008R		49EC18DW242008R	
3 ½	125	49EC18DB362408R		49EC18DN362408R		49EC18DW362408R	
4	150	49EC18EB362408R		49EC18EN362408R		49EC18EW362408R	

Table 2a – Non-Fusible Disconnect Kits

Disconnect Switch		
Switch Rating	Catalog Number	List Price \$
30A	HNB612	
60A	HNB623	
100A	HNB623	
200A	HNB64	



Table 2b – Fusible Disconnect Kits

Fuse Clip Ratings	Class	Disconnect Switch		Load Base for Fuse		Rejection Clips for Class R Fusing	
		Catalog Number	List Price \$	Catalog Number	List Price \$	Catalog Number	List Price \$
30A-250V	H	HFB21		HBB21		HR21	
30A-600V	H	HFB612		HBB612		HR612	
60A-250V	H	HFB22		HBB22		HR612	
60A-600V	H	HFB62		HBB62		HR62	
100A-250V	H	HFB63		HBB63		HR63	
100A-600V	H	HFB63		HBB63		HR63	
200A-250V	H	HFB64		HBB64		HR64	
200A-600V	H	HFB64		HBB64		HR64	

Table 3 – Circuit Breaker Kits

Starter Size	MCP Type Used with Solid State Overload Relay			MCP Type Used with Thermal Overload Relay	
	Overload Amp Range	Motor Circuit Interrupter Amps	Circuit Breaker Kit	Motor Circuit Interrupter Amps	Circuit Breaker Kit
0	0.75-3.4	3	ED63A003	3	ED63A003
	3-12	10	ED63A010	10	ED63A010
	5.5-22	25	ED63A025	25	ED63A025
1	0.75-3.4	3	ED63A003	3	ED63A003
	3-12	10	ED63A010	10	ED63A010
	5.5-22	25	ED63A025	25	ED63A025
	10-40	30	ED63A030	30	ED63A030
1 ½	10-40	40	ED63A040	40	ED63A040
2	13-52	50	ED63A050	50	ED63A050
2 ½	25-100	100	ED63A100	100	ED63A100
3	25-100	100	ED63A100	100	ED63A100
3 ½	50-200	125	ED63A125	125	ED63A125
4	50-200	150	FXD63A150L	150	FXD63A150L

① For conduit hubs and conversion instructions, see page 17-99.

Heavy Duty Control

Class 87 Pump Panel Enclosure Kits

Selection

	Ordering Information	Coil Table	
	▶ Replace the (*) with a letter from the coil table. Dual voltage coils are wired on high voltage unless specified on order. ▶ Refer to Class 87 section of catalog for pump panel ratings and other details. ▶ Handle mechanism, power wire, mounting panel, reset assembly and instruction guide are included with the enclosure kit.	60Hz Voltage	Letter
		24 Separate Control	J
		120 Separate Control	F
		110–120/220–240	A ^①
		200–208	D
		220–240	G
		220–240/440–480	C ^①
		277	L
		440–480	H
		550–600	E

Pump Panels with Solid-State Overload Relay Class 87

To Field Assemble This Pump Panel:	Order these components						Enclosure List Price \$
	Enclosure Catalog Number	Starter with Solid-State Overload Relay	Disconnect Switch	Fuse Load Base	Class R Rejection Clips	Motor Circuit Interrupter	
87DUB6F*	49EB87GF242008	14DUB32A*	HFB612	HBB612	HR612	—	
87DUC6F*	49EB87GF242008	14DUC32A*	HFB612	HBB612	HR612	—	
87DUD6F*	49EB87GF242008	14DUD32A*	HFB612	HBB612	HR612	—	
87DUD60*	49EB87GF242008	14DUD32A*	HFB62	HBB62	HR62	—	
87EUE6F*	49EB87GF242008	14EUE32A*	HFB612	HBB612	HR612	—	
87EUE60*	49EB87GF242008	14EUE32A*	HFB62	HBB62	HR62	—	
87FUF6F*	49EB87GF242008	14FUF32A*	HFB62	HBB62	HR62	—	
87FUF60*	49EB87GF242008	14FUF32A*	HFB63	HBB63	HR63	—	
87GUG6F*	49EB87GF242008	14GUG32A*	HFB62	HBB62	HR62	—	
87GUG60*	49EB87GF242008	14GUG32A*	HFB63	HBB63	HR63	—	
87HUG6F*	49EB87JF362408	14HUG32A*	HFB63	HBB63	HR63	—	
87HUG60*	49EB87JM362408	14HUG32A*	HFB64	HBB64	HR64	—	
87IUH6F*	49EB87JM362408	14IUH32A*	HFB64	HBB64	HR64	—	
87IUH60*	49EB87JM362408	14IUH32A*	HFB64	HBB64	HR64	—	
87DUC6L*	49EB87GF242008	14DUC32A*	HFB21	HBB21	HR21	—	
87DUD6L*	49EB87GF242008	14DUD32A*	HFB21	HBB21	HR21	—	
87DUE6L*	49EB87GF242008	14DUE32A*	HFB21	HBB21	HR21	—	
87DUE6P*	49EB87GF242008	14DUE32A*	HFB22	HBB22	HR612	—	
87EUE6L*	49EB87GF242008	14EUE32A*	HFB22	HBB22	HR612	—	
87FUF6L*	49EB87GF242008	14FUF32A*	HFB22	HBB22	HR612	—	
87FUF6P*	49EB87GF242008	14FUF32A*	HFB63	HBB63	HR63	—	
87GUG6L*	49EB87GF242008	14GUG32A*	HFB22	HBB22	HR612	—	
87GUG6P*	49EB87GF242008	14GUG32A*	HFB63	HBB63	HR63	—	
87HUG6L*	49EB87JF362408	14HUG32A*	HFB63	HBB63	HR63	—	
87HUG6P*	49EB87JM362408	14HUG32A*	HFB64	HBB64	HR64	—	
87IUH6L*	49EB87JM362408	14IUH32A*	HFB64	HBB64	HR64	—	
87IUH6L*	49EB87JM362408	14IUH32A*	HFB64	HBB64	HR64	—	
87DUB6M*	49EB87GB242008	14DUB32A*	—	—	—	ED63A003	
87DUC6M*	49EB87GB242008	14DUC32A*	—	—	—	ED63A010	
87DUD6M*	49EB87GB242008	14DUD32A*	—	—	—	ED63A025	
87DUE6M*	49EB87GB242008	14DUE32A*	—	—	—	ED63A030	
87EUE6M*	49EB87GB242008	14EUE32A*	—	—	—	ED63A040	
87FUF6M*	49EB87GB242008	14FUF32A*	—	—	—	ED63A050	
87GUG6M*	49EB87GB242008	14GUG32A*	—	—	—	ED63A100	
87HUG6M*	49EB87IB362408	14HUG32A*	—	—	—	ED63A100	
87IUH6M*	49EB87IB362408	14IUH32A*	—	—	—	ED63A125	
87IUH6M*	49EB87JB362408	14IUH32A*	—	—	—	FXD63A150L	

① Dual voltage coils not available in size 5-8 starters.

NEMA & General
Purpose Control

CONTROL
PRODUCTS 17

Heavy Duty Control

Class 87 Pump Panel Enclosure Kits

Selection

	Ordering Information	Coil Table	
	▶ Replace the (*) with a letter from the coil table. Dual voltage coils are wired on high voltage unless specified on order. ▶ Refer to Class 87 section of catalog for pump panel ratings and other details. ▶ Handle mechanism, power wire, mounting panel, reset assembly and instruction guide are included with the enclosure kit.	60Hz Voltage	Letter
		24 Separate Control	J
		120 Separate Control	F
		110–120/220–240	A ^①
		200–208	D
		220–240	G
		220–240/440–480	C ^①
		277	L
		440–480	H
		550–600	E

Pump Panels with Bimetal Overload Relay Class 87

To Field Assemble This Pump Panel:	Order these components						Enclosure List Price \$
	Enclosure Catalog Number	Starter with Bimetal Overload Relay	Disconnect Switch	Fuse Load Base	Class R Rejection Clips	Motor Circuit Interrupter	
87DAE6FC	49EB87GF242008	14DP32A*81	HFB612	HBB612	HR612	—	
87DAE60C	49EB87GF242008	14DP32A*81	HFB62	HBB62	HR62	—	
87EAF6FC	49EB87GF242008	14EP32A*81	HFB612	HBB612	HR612	—	
87EAF60C	49EB87GF242008	14EP32A*81	HFB62	HBB62	HR62	—	
87FAJ6FC	49EB87GF242008	14FP32A*81	HFB62	HBB62	HR62	—	
87FAJ60C	49EB87GF242008	14FP32A*81	HFB63	HBB63	HR63	—	
87GAK6FC	49EB87GF242008	14GP32A*81	HFB62	HBB62	HR62	—	
87GAK60C	49EB87GF242008	14GP32A*81	HFB63	HBB63	HR63	—	
87HAN6FC	49EB87JF362408	14HP32A*81	HFB63	HBB63	HR63	—	
87HAN60C	49EB87JM362408	14HP32A*81	HFB64	HBB64	HR64	—	
87IAP6FC	49EB87JM362408	14IP32A*81	HFB64	HBB64	HR64	—	
87JAR6FC	49EB87JM362408	14JG32A*81	HFB64	HBB64	HR64	—	
87DAE6LC	49EB87GF242008	14DP32A*81	HFB21	HBB21	HR21	—	
87DAE6PC	49EB87GF242008	14DP32A*81	HFB22	HBB22	HR612	—	
87EAG6LC	49EB87GF242008	14EP32A*81	HFB22	HBB22	HR612	—	
87FAJ6LC	49EB87GF242008	14FP32A*81	HFB22	HBB22	HR612	—	
87FAJ6PC	49EB87GF242008	14FP32A*81	HFB63	HBB63	HR63	—	
87GAL6LC	49EB87GF242008	14GP32A*81	HFB63	HBB63	HR63	—	
87HAN6LC	49EB87JF362408	14HP32A*81	HFB63	HBB63	HR63	—	
87HAN6PC	49EB87JM362408	14HP32A*81	HFB64	HBB64	HR64	—	
87IAP6LC	49EB87JM362408	14IP32A*81	HFB64	HBB64	HR64	—	
87JAR6LC	49EB87JM362408	14JG32A*81	HFB64	HBB64	HR64	—	
87DAA6MC	49EB87GB242008	14DP32A*81	—	—	—	ED63A003	
87DAB6MC	49EB87GB242008	14DP32A*81	—	—	—	ED63A010	
87DAD6MC	49EB87GB242008	14DP32A*81	—	—	—	ED63A025	
87DAE6MC	49EB87GB242008	14DP32A*81	—	—	—	ED63A030	
87EAF6MC	49EB87GB242008	14EP32A*81	—	—	—	ED63A040	
87EAG6MC	49EB87GB242008	14EP32A*81	—	—	—	ED63A050	
87FAH6MC	49EB87GB242008	14FP32A*81	—	—	—	ED63A040	
87FAJ6MC	49EB87GB242008	14FP32A*81	—	—	—	ED63A050	
87GAK6MC	49EB87GB242008	14GP32A*81	—	—	—	ED63A050	
87GAL6MC	49EB87GB242008	14GP32A*81	—	—	—	ED63A100	
87HAN6MC	49EB87IB362408	14HP32A*81	—	—	—	ED63A100	
87IAP6MC	49EB87IB362408	14IP32A*81	—	—	—	ED63A125	
87JAR6MC	49EB87JB362408	14JG32A*81	—	—	—	FXD63A150L	

① Dual voltage coils not available in size 5-8 starters.

NEMA & General Purpose Control

17 CONTROL PRODUCTS