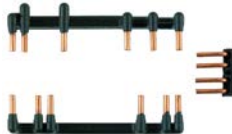


Wye-Delta/Star-Delta Starter Kits

Wye-Delta power wiring kits are designed to aid in the field assembly of open-transition Wye-delta starters that use Bulletin 100-C contactors. These kits include line, load, and start-point (shorting) connections. Assembling a Wye-delta starter requires the following additional components:

- Contactors
- Overload Relay
- Cat. No. 100-MCA02 Mechanical/Electrical Interlock
- Cat. No. 100-ETY30 Electronic Y-ΔTimer
- Cat. No. 100-S9 Base Coupler for 1M to 2M contactor (optional)

	3-Phase Rating											Pkg Qty.	Cat. No.
	kW (50 Hz)				Hp (60 Hz)				Use with Cat. No. 100-				
	230V	380/ 415V	500V	690V	200V	230V	460V	575V	Delta		Wye		
									1M	2M	1S		
	5.5	7.5	7.5	7.5	5	5	10	10	C09	C09	C09	1	170-PW23
	7.5	11	11	10	5	7.5	15	15	C12	C12	C09	1	170-PW23
	10	15	15	13	7.5	10	20	20	C16	C16	C12	1	170-PW23
	13	22	22	18.5	7.5	10	25	25	C23	C23	C12	1	170-PW23
	17	25	25	25	10	15	30	30	C30	C30	C16	1	170-PW37
	20	37	32	32	15	20	40	40	C37	C37	C23	1	170-PW37
	22	40	40	40	20	25	50	50	C43	C43	C30	1	170-PW55
	30	45	45	45	25	30	60	60	C55	C55	C37	1	170-PW55
	32	55	55	55	30	40	75	75	C60	C60	C37	1	170-PW72
	40	63	63	63	40	50	100	100	C72	C72	C43	1	170-PW72
	50	80	80	80	50	60	125	125	C85	C85	C60	1	170-PW85
	50	90	90	90	50	60	125	125	C97	C97	C60	1	170-PW85

Marking Systems (For 100-C09...C97 contactors)

	Description		Pkg. Qty. ⁽¹⁾	Cat. No.
	Adhesive labels • Each label 6 x 17 mm (0.236 x 0.67 in) • White, halogen-free polyester, with acrylate adhesive • Ambient temperature range -40...+120 °C (-40...+248 °F) • Qty: 3000/roll	Ribbon: Cat. No. 1492-PRILAB Roller: Cat. No. 1492-PROLLLAB	1	1492-MDM6X17-W
	Label Sheet • 105 self-adhesive paper labels each, 6 x 17 mm		10	100-FMS
	Marking Tag Sheet • 106 perforated paper labels each, 6 x 17 mm, to be used with a transparent cover		10	100-FMP
	Transparent Cover • To be used with marking tag sheets		100	100-FMC
	Marking Tag Adapters • To be used with 1492W marking tag system		100	100-FMA2

(1) Must be ordered in multiples of package quantities