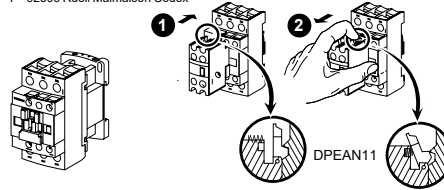
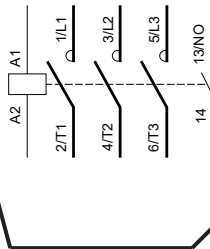


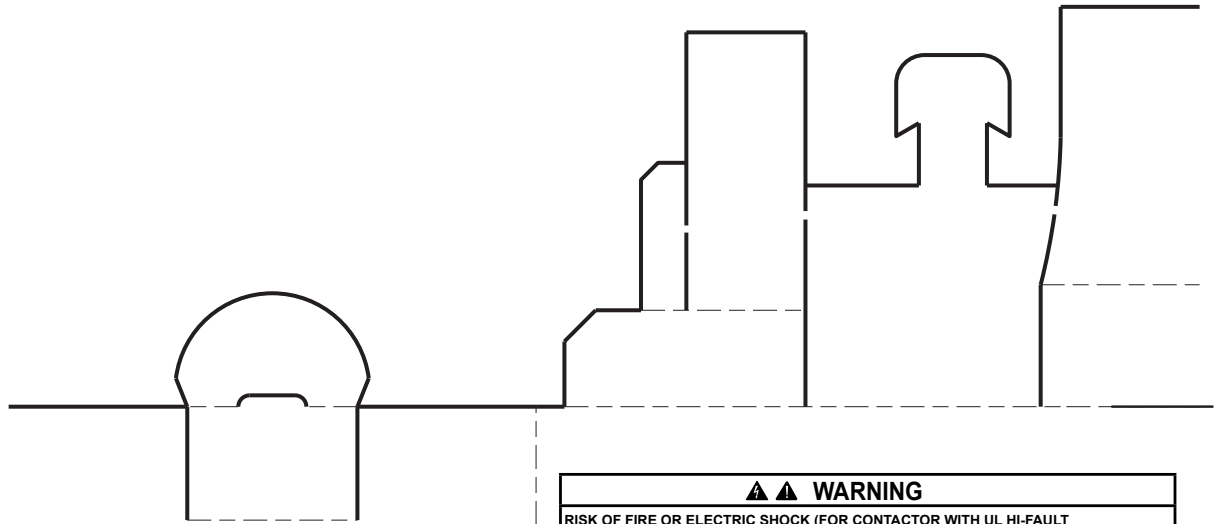
Schneider Electric Industries SAS www.schneider-electric.com/contact
 35, rue Joseph Monier CS 30323 NNZ8205001_02
 F - 92506 Rueil Malmaison Cedex 11/2020



	DPE09/12/18	DPE25	DPE32	DPE38	DPEAN11
	8 mm 5/16"	8 mm 5/16"	10 mm 3/8"	10 mm 3/8"	8 mm 5/16"
	1...4	1.5...6	1.5...10	2.5...10	1...4
	1...4	1.5...6	1.5...6	2.5...10	1...4
	1...4	1...6	1...6	1...10	1...4
	1...2.5	1...4	1...4	1.5...6	1...2.5
	1...4	1.5...6	1.5...6	1.5...10	1...4
	1...4	1.5...6	1.5...6	2.5...10	1...4
AWG	10-18 CU 75°C	8-18 CU 75°C	6-14 CU 75°C	6-14 CU 75°C	10-18 CU 75°C
	6 mm	6 mm	6 mm	6 mm	6 mm
	1.7 N.m 15 lb-in	1.7 N.m 15 lb-in	1.7 N.m 15 lb-in	1.7 N.m 15 lb-in	1.7 N.m 15 lb-in

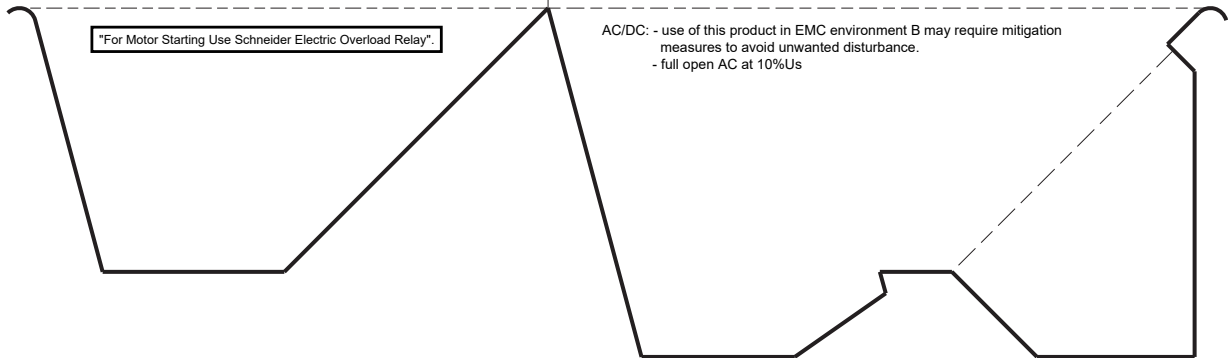
⚠ WARNING: This product can expose you to chemicals including: Antimony oxide & Antimony trioxide, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov





⚠ ⚠ DANGER
HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH
Disconnect all power before servicing equipment.
Failure to follow these instructions will result in death or serious injury.

⚠ ⚠ WARNING
RISK OF FIRE OR ELECTRIC SHOCK (FOR CONTACTOR WITH UL HI-FAULT SHORT CIRCUIT CURRENT RATINGS ONLY)
■ The opening of the branch-circuit protective device may be an indication that a fault current has been interrupted.
■ To reduce the risk of fire or electric shock, current-carrying parts and the other components of the controller should be examined and replaced if damaged.
Failure to follow these instructions can result in death, serious injury, or equipment damage.



"For Motor Starting Use Schneider Electric Overload Relay".

AC/DC: - use of this product in EMC environment B may require mitigation measures to avoid unwanted disturbance.
- full open AC at 10%Us