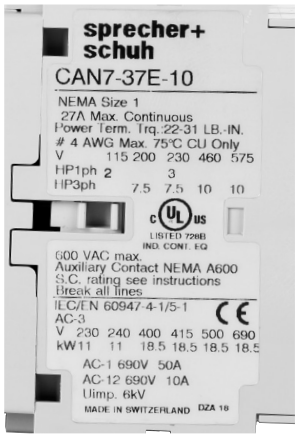
Non-Reversing, Three Pole NEMA Labeled Contactors with DC Coil ❶

NEMA Size	Continuous Ampere Rating [A]	Maximum Horsepower						Standard Auxiliary Contacts		Catalog Number
		1Ø		3Ø						
		115V	230V	200V	230V	460V	575V	NO	NC	
00	~	1/3	1	1-1/2	1-1/2	2	2	1	0	**CAN7-12E-10-✱ ❸**
0	18	1	2	3	3	5	5	1	0	**CAN7-16E-10-✱ ❸**
1	27	2	3	7-1/2	7-1/2	10	10	1	0	**CAN7-37E-10-✱ ❸**
2	45	3	7-1/2	10	15	25	25	1	0	**CAN7-43E-10-✱ ❸**
3	90	7-1/2	15	25	30	50	50	2	1	**CAN7-85D-10-✱**



CAN7 NEMA1 labeled contactor (24V Electronic DC shown)



Application Notes

- NEMA contactors are UL Listed and rated in accordance with the requirements of NEMA standards publication ICS-2. These contactors are labeled for applications that require compliance with NEMA standards.
- Sizes are based on standard NEMA classifications.
- Easy coil change and contact replacement. See page A2:29 for CAN7 DC coils.
- Snap-on auxiliary contact blocks available in many configurations. See pages A2:19-A2:20.
- Available as open units or in Type 1, 3R, 4, 4X and 12 enclosures. Contact your Sprecher + Schuh representative for enclosed pricing. NEMA sized starters with AC Coils are listed on page C7:14.

CAN7 Electronic DC Coil Codes ❸❹

CAN7-12E...43E	
DC Coil Code	Voltage Range
12E	12V
24E	24V
36E ❺	36-48V
48E ❺	48-72V
110E ❺	110-125V
220E ❺	220-250V

CAN7 DC Coil Codes with integrated Diode ❷

CAN7-85D	
DC Coil Code	Voltage Range
24DD	24V
110DD	110V
220DD	220V

Ordering Instructions

Specify Catalog Number	
Replace (✱) with Coil Code	See Coil Codes on this page.

❶ Refer to page A2:58-A2:59 for CAN7 dimensional information.
❷ Other voltages available, see page A2:15 for other coil voltage.
❸ CAN7-12E..43E electronic coils are not interchangeable with non-electronic DC or AC coils.
❹ Voltages of 36V DC and greater are supplied with backpack module standard. See page A2:58.
❺ Not applicable with Electronic Timer accessories (CRZ_7).