

Three Phase, Non-Reversing CATN7

NEMA Size	Maximum Horsepower Three Phase				Aux. Contacts per Contactor ③		Open Type Catalog Number	Type 1 General Purpose Catalog Number	D I M ①	Type 12 [Type 3R ②] Industrial Dusttight Catalog Number	D I M ①
	200V	230V	460V	575V	NO	NC					
00	1.5	1.5	2	2	1	0	CATN7-12-*-*◆	CATN7-12-*-*◆-G0	A	CATN7-12-*-*◆-D0	L
0	3	3	5	5	1	0	CATN7-16-*-*◆	CATN7-16-*-*◆-G0	A	CATN7-16-*-*◆-D0	L
1	7.5	7.5	10	10	1	0	CATN7-37-*-*◆	CATN7-37-*-*◆-G0	A	CATN7-37-*-*◆-D0	L
2	10	15	25	25	1	0	CATN7-43-*-*◆	CATN7-43-*-*◆-G0	A	CATN7-43-*-*◆-D0	L
3	25	30	50	50	1	0	CATN7-85-*-*◆	CATN7-85-*-*◆-G0	B	CATN7-85-*-*◆-D0	M

NEMA Size	Maximum Horsepower Three Phase				Aux. Contacts per Contactor ③		Type 4 Watertight Catalog Number	D I M ①	Type 4X Watertight Corrosion Resistant Non-metallic Catalog Number	D I M ①
	200V	230V	460V	575V	NO	NC				
00	1.5	1.5	2	2	1	0	CATN7-12-*-*◆-W0	N	CATN7-12-*-*◆-C0	S1
0	3	3	5	5	1	0	CATN7-16-*-*◆-W0	N	CATN7-16-*-*◆-C0	S1
1	7.5	7.5	10	10	1	0	CATN7-37-*-*◆-W0	N	CATN7-37-*-*◆-C0	U1
2	10	15	25	25	1	0	CATN7-43-*-*◆-W0	N	CATN7-43-*-*◆-C0	U1
3	25	30	50	50	1	0	CATN7-85-*-*◆-W0	O	CATN7-85-*-*◆-C0	U1

NOTE: Catalog numbers and enclosure dimensions reflect contactors with AC coils. For DC coils, select Coil Code from the DC Coil Code table on page C7:13 and follow the instructions for modifying catalog numbers.

Ordering Instructions

Specify Catalog Number	
Replace (*) with Coil Code	See page C7:14 See page C8:5 See pages C7:14-C8:10
Replace (◆) with O/L Relay	
Factory Modifications available	

- ① Dimensional information starts on page C7:15.
- ② For Type 3R outdoor applications, replace "D" in catalog number with an "R". Dimensions may change. For example number CATN7-37-*-*◆-D0 becomes CATN7-37-*-*◆-R0. Price remains the same.
- ③ Contactors are equipped with number and type of auxiliaries indicated. See page C8:7 to order additional or different auxiliary contacts.