UL/CSA, IEC/EN 60 947-3

Motor Disconnect Switches, 1200 Amps Type N12-...-CNA

	2	3				4	5
Frame Rating	Continuous Current Rating	Maximum HP Rating 3 Phase @				Туре	Price
	Amps	200 V HP	230 V HP	460 V HP	575 V HP		\$
12CNA Moto	or Disconnect Switc	hes					List List
							rice I
1111	600	200	250	450	600	N 12-630-CNA	e e
144	800	250	300	600	750	N 12-800-CNA	e e S S
	1000	250	300	600	750	N 12-1000-CNA	
	1200	300	450	1000	1000	N 12-1200-CNA 1)	List
							Price
							e e S S

Type N 12...-CNA Disconnect Switches are UL recognized (UL 508) and CSA certified (22.2 Nr. 14) as 3 pole, HP rated non-automatic manual motor disconnects without any overload or short circuit tripping elements. Their switching mechanism has 3 positions (OFF, ON, + "Tripped") and they can be equipped with voltage trip accessories such as shunt trip and

undervoltage trip coils.

UL/CSA Short Circuit Rating @ 600VAC: 42 kA RMS Sym.

Ordering Information: State type from Column 4. Example: N 12-800-CNA

Note:

- For direct-on-line switching of motors, use in combination with a listed magnetic contactor. -
- Operating Handle supplied separately. Consult page 8/36 for available handle types.
- Consult page 8/34 39 for additional accessories.
- Line and Load field-wiring terminals for cable connection supplied as standard.

1) N 12-1200-CNA is supplied standard with bolt-on connection only. Field-wiring terminals for conductor hook-up

- (up to 4 x 500 kcml, Cu or Al) can be supplied but must be ordered with the device. Add the following suffixes to the Type number. Example: N 12 -1200-CNA + K 240AL-NZM 12-O (for top mounted terminals, set of three)

 - + K 240AL-NZM 12-U (for bottom mounted terminals, set of three)

See price list for adder.

8

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