


1	2	3				4	5
Frame Rating	Continuous Current Rating	Maximum HP Rating 3 Phase @				Type	Price
	Amps	200 V HP	230 V HP	460 V HP	575 V HP		\$
Motor Disconnect Switches N6-...-CNA							
 (150 Amps)	63	20	25	50	60	N 6-63-CNA	See Price List
	100	30	40	75	100	N 6-100-CNA	See Price List
	150	40	60	100	125	N 6-160-CNA	See Price List

Type **N6...-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: 10 kA RMS Sym.

N6...-CNA Disconnect Switches are also CE Marked and in Conformity with IEC/EN 60 947-3 (Switch-Disconnectors), which makes them suitable internationally as Main Disconnect switches in a broad range of industrial applications.
Consult the technical data at the back of this section and Moeller Electric for IEC/EN ratings.

Ordering Information:
State type from Column 5. Example: **N 6-100-CNA**

- Note:
- For direct-on-line switching of motors, use in combination with a listed magnetic contactor.
 - Operating Handle supplied separately. Consult page 8/18 for available handle types.
 - Consult page 8/16 – 21 for additional accessories.
 - Line and Load field-wiring terminals for cable connection supplied as standard.