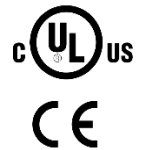


Contactors: 3 & 4 Pole with Box Terminals

Series K3-10NB... & K3-18NB... / AC & DC Operated



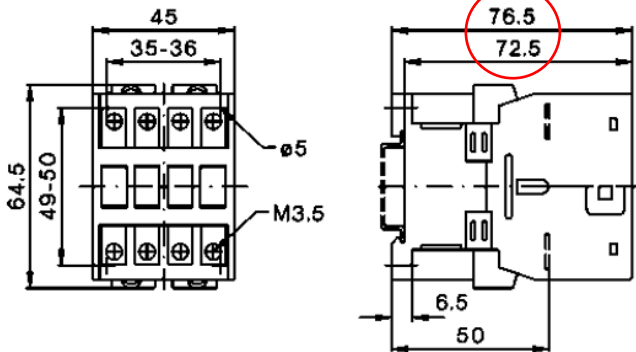
Data according to UL508

Main Contacts (cULus)		Type	K3-10NB	K3-18NB
Rated operational current "General Use"		A	45	52
Motor DOL 3-phase at 60Hz				
Rated operational current	600V	A	10	18
Rated operational power	110-120V	hp	1½	2
	200V	hp	3	5
	220-240V	hp	3	7½
	277V	hp	3	7½
380-415V	hp	5	10	
	440-480V	hp	5	10
	550-600V	hp	7½	15
Motor DOL 1-phase at 60Hz				
Rated operational current	600V	A	10	18
Rated operational power of AC motors at 60Hz (1ph)	110-120V	hp	½	1
	200V	hp	1	2
	220-240V	hp	1½	3
	277V	hp	2	3
380-415V	hp	3	5	
	440-480V	hp	3	5
	550-600V	hp	3	7½
Fuse Class RK5 / Short-circuit current	A/kA		50/5	70/5
Fuse Class T / Short-circuit current	A/kA		45/100	70/100
Rated voltage	V		600	600
Auxiliary Contacts (cULus)			A600	A600

Dimensions

AC operated

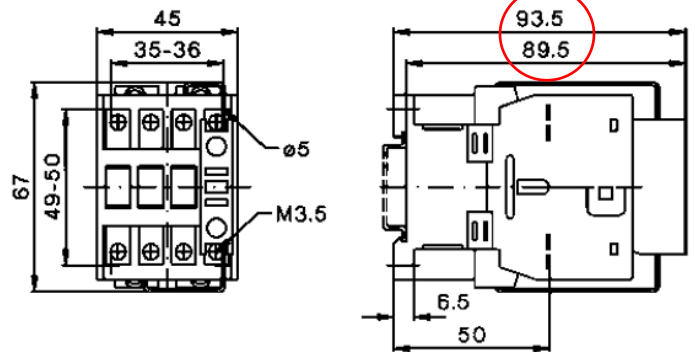
K3-10NB..
K3-18NB..



As compared to
65.5 / 61.5 mm of
standard K3-10ND..
& K3-18ND..


DC operated

K3-10NB..=
K3-18NB..=



As compared to
82.5 / 78.5 mm of
standard K3-10ND..
& K3-18ND..

Auxiliary Contact Blocks

Item No.	 "General Use"	Auxiliary Contacts	Rated Voltage	Mounting Location
HN10	10A	1 N/O	600V	Front
HNO1	10A	1 N/C	600V	Front
HA10	16A	1 N/O	600V	Front
HAO1	16A	1 N/C	600V	Front

*Please refer to full catalog for additional, special function auxiliaries



HN



HA