CATALOG NO.

U065P

MOD: M02

Use CU/AL Wire

SUITABLE FOR MOTOR DISCONNECT.

60 AMPS, 120/240 VOLTS AC, 1 PH *
10 HP MAX. - 1 PHASE

RAINPROOF PULLOUT SWITCH TYPE 3R ENCLOSURE

SAL617@

c UL us
LISTED
ENCLOSED
PULLOUT SWITCH
75U7

ALUMINUM TERMINATIONS: TO HELP GUARD AGAINST OVERHEATING WHEN CONNECTING ALUMINUM WIRE IN CU/AL LUG, REMOVE OXIDE FILM FROM WIRE AND PROTECT IT WITH OXIDE INHIBITING COMPOUND. USE ONLY 60 °C/75 °C CONDUCTORS ON ALL FIELD INSTALLED LINE AND LOAD TERMINATIONS.

THIS SWITCH IS SUITABLE FOR USE ON A CIRCUIT CAPABLE OF DELIVERING NOT MORE THAN 10,000 AMPERES RMS SYMMETRICAL, 240 VOLTS MAX. WHEN PROTECTED BY 60 AMPERE MAXIMUM FUSES, OR A CIRCUIT BREAKER RATED 60 AMPERES MAXIMUM WITH A 10,000 AMPERE MINIMUM SHORT CIRCUIT RATING.

REPLACEMENT PARTS
PULLER ASM: NF652

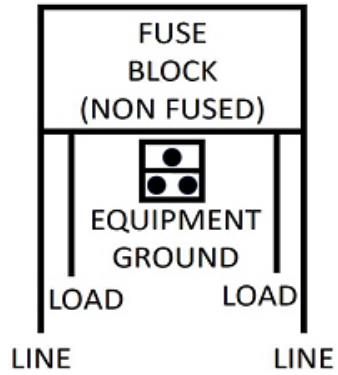
DOUBLE WIRING RATING

CONNECTOR	WIRE COMBINATIONS COPPER (AWG)	TORQUE (IN-LBS)
LOAD LUG	6 STR W/ 14 SOL	45
	8 STR W/ 14 SOL	45
	10 STR W/ 14 SOL	40
	10 SOL W/ 14 SOL	50
GROUND LUG	10 STR W/ 14 SOL	50
	10 SOL W/ 14 SOL	50

SINGLE WIRE LUG TORQUE (LB-IN)

SCREW TYPE	WIRE SIZE	TORQUE
SLOTTED	14-10	32-35
	8	36-40
	6-4	41-45
	3-2/0	45-50

* THIS AC DISCONNECT IS NOT INTENDED FOR USE ON ELECTRIC VEHICLE (EV) CHARGING, PHOTOVOLTAIC (PV), NOR RESISTIVE HEATING APPLICATIONS.



DANGER

HAZARD OF ELECTRICAL SHOCK OR BURN. TURN OFF POWER BEFORE WORKING INSIDE THIS EQUIPMENT. RISQUE DE CHOC ÉLECTRIQUE OU DE BRÛLURE. COUPEZ L'ALIMENTATION ÉLECTRIQUE AVANT DE TRAVAILLER À L'INTÉRIEUR DE CET ÉQUIPEMENT.

CAUTION/ATTENTION

DOES NOT CONTAIN FUSES OR PROVIDE OVERCURRENT PROTECTION. NE CONTIENT PAS DE FUSIBLES ET N'OFFRE PAS DE PROTECTION CONTRE LES SURINTENSITÉS.

SINGLE WIRE RANGE

CONNECTOR	COPPER		ALUMINUM	
	SOL	STR	SOL	STR
LINE	14-8	14-2	12-8	12-2
LOAD	14-8	14-2	12-8	12-2
EQUIP. GRND.	12-8	12-2	12-8	12-2

QA Inspector: 7117
Country of Origin: Mexico

MIDWEST ELECTRIC

U.S. Patent: 4851963
MNP601586 Rev: J