



TERMINAL LUGS

AMPERES	MAX WIRE	MIN WIRE	TYPE
200	250 KCMIL	#6 AWG	CU

FOR CONDUIT ENTRY, USE ONE OF THE FOLLOWING SQUARE D CONDUIT HUBS

SIZE	STANDARD CAT NO	CHROME PLATED CAT NO	TIGHTENING TORQUE NM/IN-LBS
1/2"	H050	H050CP	800/90
3/4"	H075	H075CP	800/90
1"	H100	H100CP	1000/113
1 1/4"	H125	H125CP	1000/113
1 1/2"	H150	H150CP	1000/113
2"	H200	H200CP	1600/181
2 1/2"	H250	H250CP	1600/181
3"	H300	H300CP	1600/181

NOTES:
 NO KNOCKOUT
 FINISH - WHITE POWDER COAT
 IEC 60947-1 & IEC 60947-3
 MAXIMUM SHORT CIRCUIT CURRENT RATING: 200AMP
 LUGS SUITABLE FOR 75°C CU CONDUCTORS.
 WHEN MOUNTING THESE SWITCHES, ALLOW 4.00/[102] MIN.
 CLEARANCE BETWEEN ENCLOSURES FOR OPENING OF SIDE HINGED DOOR.

SEISMIC NOTES:
 USE (4) 1/4" DIA GRADE 5 STEEL MOUNTING BOLTS @ HOLES
 AA. MAX CONFIGURED WEIGHT 50 LB FOR THE PURPOSE OF
 DETERMINING SEISMIC ANCHORAGE REQUIREMENTS. FOR ALL
 OTHER APPLICATIONS, CONTACT SCHNEIDER ELECTRIC.

HEAVY DUTY SAFETY SWITCHES
 VISIBLE BLADE TYPE
 200 AMPERE 3 & 4 POLE - SERIES A1
 ENCLOSURE - NEMA TYPE 3 INDUSTRIAL IP63
 NEMA TYPE 3R, 1, 12

DUAL DIMENSIONS: INCHES
MILLIMETERS

CATALOG NUMBER	WIRING DIAG	VOLTAGE RATING
REHU394IP	A	1000 VDC (3 POLE IN SERIES)
REHU494IP	B	1000 VDC (4 POLE IN SERIES)



DWG# PWCCB-SAFSW-0002S
 NO.