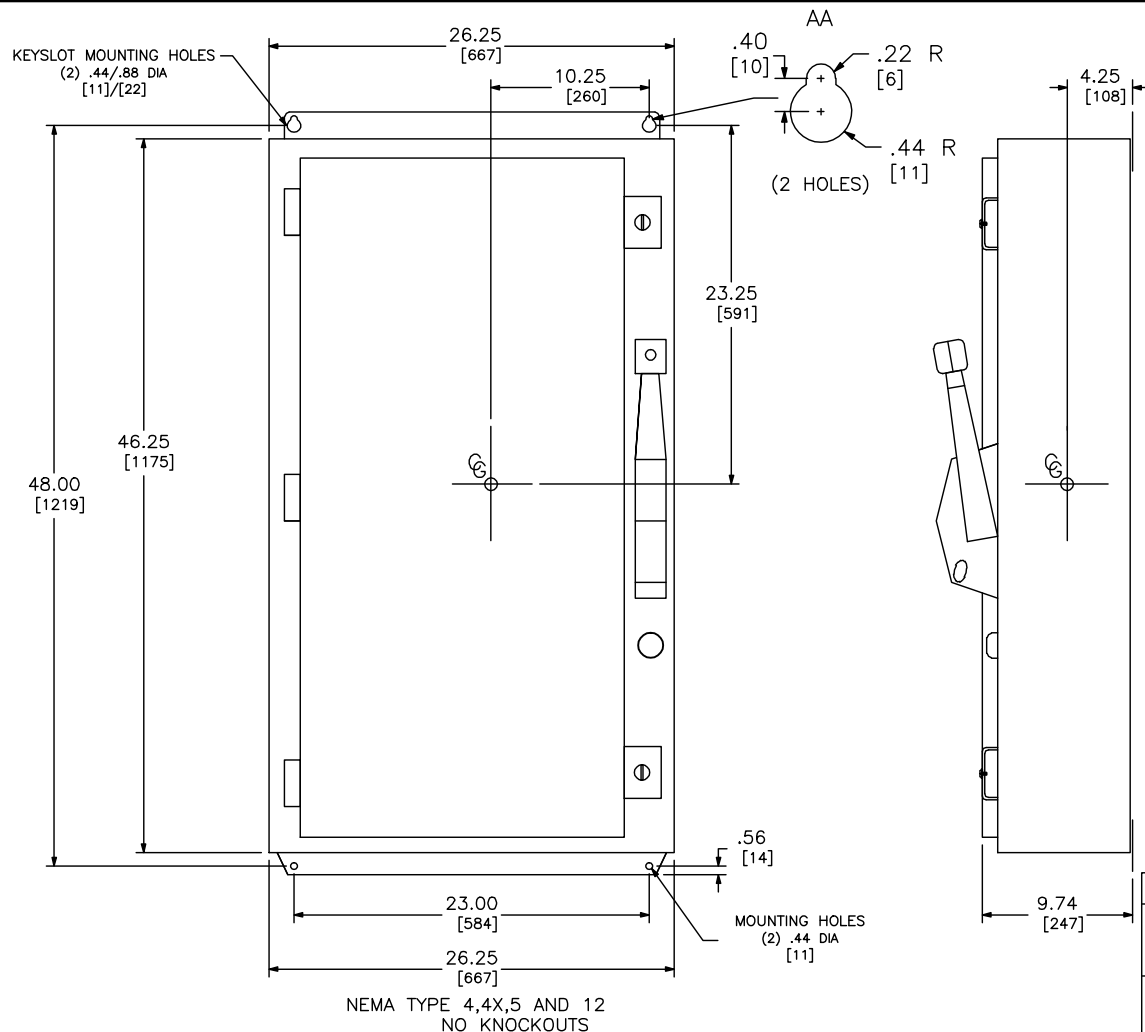


TERMINAL LUGS DATA			
AMPERES	MAX. WIRE	MIN. WIRE	TYPE
600	(2) 500 KCMIL	(1) #3/0 AWG	AL/CU

SEISMIC NOTES:
USE (4) 3/8" DIA GRADE 5 STEEL MOUNTING BOLTS @ HOLES AA
MAX CONFIGURED WEIGHT 155 LB (AWK CATALOG NUMBERS)
157 LB (DS / SS CATALOG NUMBERS) FOR THE PURPOSE OF
DETERMINING SEISMIC ANCHORAGE REQUIREMENTS. FOR ALL OTHER
APPLICATIONS, CONTACT SCHNEIDER ELECTRIC.

DUAL DIMENSIONS: INCHES
MILLIMETERS

CATALOG NUMBER		VOLTAGE RATINGS	WIRING DIAG.	HORSEPOWER RATINGS					
NEMA TYPE 12	NEMA TYPE 4,4X,5 STAINLESS STEEL			240VAC		480VAC		600VAC	
				STD.	MAX.	STD.	MAX.	STD.	MAX.
				3Ø	3Ø	3Ø	3Ø	3Ø	3Ø
H326AWK	H326DS	240VAC	A	75	200	—	—	—	—
H326NAWK	H326NDS	240VAC	B	75	200	—	—	—	—
H366AWK	H366DS	600VAC;600VDC	A	—	—	150	400	200	500
H366NAWK	H366NDS	600VAC	B	—	—	150	400	200	500
HU366AWK	HU366DS	600VAC;600VDC	C	—	200	—	400	—	500
—	H366SS **	600VAC;600VDC	A	—	—	150	400	200	500
—	HU366SS **	600VAC;600VDC	C	—	—	150	400	200	500

NOTES:
FINISH — NEMA TYPE 12 GRAY BAKED ENAMEL
NEMA TYPE 4, 4X, 5 TYPE 304 & 316 STAINLESS STEEL
UL LISTED — FILE 3-154828
ALL NEUTRALS — INSULATED GROUNDABLE
SUITABLE FOR USE AS SERVICE EQUIPMENT
SHORT CIRCUIT CURRENT RATINGS:
10,000 AMPERES WHEN USED WITH OR PROTECTED BY CLASS H OR K FUSES.
200,000 AMPERES WHEN USED WITH OR PROTECTED BY CLASS R FUSES HAVING
CLASS R REJECTION KITS INSTALLED OR CLASS J FUSES.
** THESE DEVICES ARE 316 STAINLESS STEEL

HEAVY DUTY SAFETY SWITCHES
VISIBLE BLADE TYPE
600 AMPERE
ENCLOSURE — NEMA TYPE 12
NEMA TYPE 4, 4X, 5 STAINLESS STEEL



DWG# 1932S
NO.