



TERMINAL LUG DATA ‡

AMPERES	MAX WIRE	MIN WIRE	TYPE
60	#3 AWG	#12 AWG	AL
60	#3 AWG	#14 AWG	CU

DUAL DIMENSIONS: INCHES MILLIMETERS

CATALOG NUMBER	VOLTAGE RATINGS	AMPERAGE RATINGS	WIRING DIAG	HORSEPOWER RATINGS																					
				240VAC						480VAC						600VAC				250 VDC		600 VDC			
				STD			MAX			STD			MAX			STD		MAX		STD	MAX	STD	MAX		
				1 Ø	2 Ø	3 Ø	1 Ø	2 Ø	3 Ø	1 Ø	2 Ø	3 Ø	1 Ø	2 Ø	3 Ø	1 Ø	2 Ø	3 Ø	1 Ø	2 Ø	3 Ø	STD	MAX	STD	MAX
H362DS	600VAC,600VDC	60	A	-	-	-	-	-	-	5*	-	15♦	20*	-	30♦	-	-	15	-	-	50	-	-	25	30
H362NDS	600VAC,600VDC	60	A	-	-	-	-	-	-	5*	-	15♦	20*	-	30♦	-	-	15	-	-	50	-	-	25	30
HU362DS	600VAC,600VDC	60	B	-	-	-	10*	-	15♦/20	-	-	-	25*	-	30♦/50	-	-	-	30*	-	60	-	10*	-	30*

NOTES:
 FINISH - TYPE 304 STAINLESS STEEL
 UL LISTED - E2875
 ALL NEUTRALS - INSULATED
 SHORT CIRCUIT CURRENT RATINGS:
 10,000 RMS SYMMETRICAL AMPERES WHEN USED IN CONJUNCTION WITH CLASS H OR K FUSES
 200,000 RMS SYMMETRICAL AMPERES WHEN USED IN CONJUNCTION WITH CLASS R, J OR T FUSES
 * USE BOTH OUTER SWITCHING POLES.
 ♦ IF CORNER GROUNDED DELTA SYSTEM, INSTALL NEUTRAL AND USE OUTER SWITCHING POLES FOR UNGROUNDED CONDUCTORS.
 ‡ LUGS SUITABLE FOR 60°C OR 75°C CONDUCTORS ONLY.

HEAVY DUTY SAFETY SWITCHES
 VISIBLE BLADES
 60 AMPERE-SERIES F6
 ENCLOSURE-NEMA TYPE 4, 4X AND 5 STAINLESS STEEL

DWG# 3185
NO.