



TERMINAL LUG DATA ‡

AMPERES	MAX WIRE	MIN WIRE	TYPE
30	#6 AWG	#12 AWG	AL
30	#6 AWG	#14 AWG	CU
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 ■															
				480VAC						600VAC						250 VDC		600 VDC	
				STD			MAX			STD			MAX			STD	MAX	STD	MAX
				1Ø	2Ø	3Ø	1Ø	2Ø	3Ø	1Ø	2Ø	3Ø	1Ø	2Ø	3Ø				
H361DSWA	600VAC,600VDC	30	A	3	-	5	7 1/2	-	15	-	-	7 1/2	-	-	20	5	-	-	-
HU361DSWA	600VAC,600VDC	30	B	-	-	5	7 1/2	-	20	-	-	7 1/2	-	-	30	-	5	-	-
H362DSWA	600VAC,600VDC	60	A	5	-	15	20	-	30	-	-	15	-	-	50	10	-	-	-
HU362DSWA	600VAC,600VDC	60	B	-	-	15	25	-	50	-	-	15	-	-	60	10	-	-	-

NOTES:  
 FINISH - TYPE 304 STAINLESS STEEL.  
 UL LISTED - E2875 AND CSA CERTIFIED - LL-89067 AND LL-97406-3.  
 SHORT CIRCUIT RATING:  
 ■ 10,000 RMS SYMMETRICAL AMPERES WHEN USED IN CONJUNCTION WITH GLASS H OR K FUSES.  
 ■ 200,000 RMS SYMMETRICAL AMPERES WHEN USED IN CONJUNCTION WITH CLASS R,J OR T FUSES.  
 FOR CORNER GROUNDED DELTA INSTALL NEUTRAL USE AND BOTH OUTER SWITCHING POLES FOR UNDERGROUND CONDUCTORS.  
 ■ FOR SINGLE PHASE HP RATINGS USE 2 OUTER SWITCHING POLES.  
 ‡ LUGS SUITABLE FOR 60°C OR 75°C CONDUCTORS ONLY.

HEAVY DUTY SAFETY SWITCHES  
 VISIBLE BLADES  
 300 & 60 AMPERES - SERIES F7  
 ENCLOSURE - NEMA TYPE 4,4X AND 5 STAINLESS STEEL

**by Schneider Electric**

DWG# 3181  
NO.