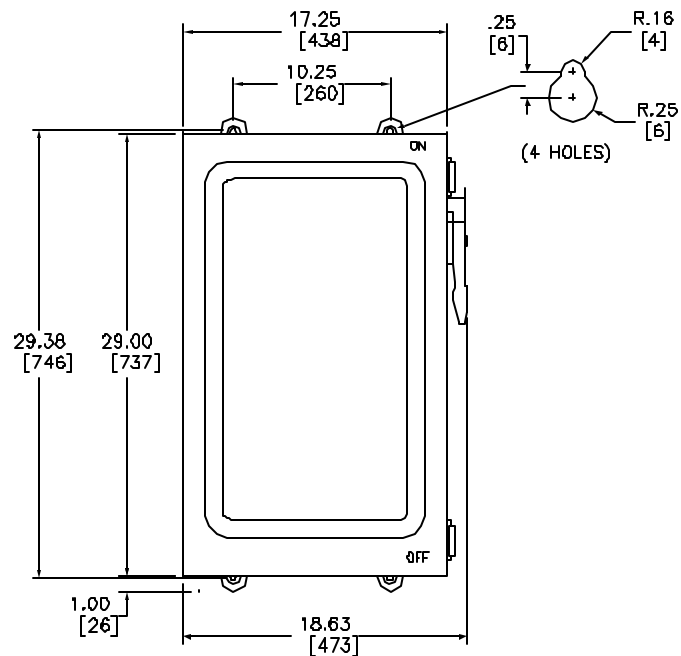


TERMINAL LUGS ▲			
AMPERES	MAX WIRE	MIN WIRE	TYPE
200	250 KCMIL	#6 AWG	CU/AL

KNOCKOUTS ‡		
SYMBOL	CONDUIT SIZE	
	IN	MM
D	1.25	32
E	1.50	38
F	2.00	51
G	2.50	64

DUAL DIMENSIONS: INCHES
MILLIMETERS

CATALOG NUMBER		VOLTAGE RATINGS	WIRING DIAG	HORSEPOWER RATINGS											
				240VAC				480VAC				600VAC			
				STD		MAX		STD		MAX		STD		MAX	
NEMA TYPE 12K WITH KNOCKOUTS	NEMA TYPE 12 WITHOUT KNOCKOUTS			1Ø	3Ø	1Ø	3Ø	1Ø	3Ø	1Ø	3Ø	1Ø	3Ø	1Ø	3Ø
H224A	H224AWK	240VAC;250VDC	A	15	25&	—	60&	—	—	—	—	—	—	—	—
H324A	H324AWK	240VAC;250VDC	B	15^	25&	—	60&	—	—	—	—	—	—	—	—
H364A	H364AWK	600VAC;600VDC	B	1&	25&	—	60&	25^	50&	50^	125&	30^	60	50^	150
H364NA	H364NAWK	600VAC;600VDC	D	15^	25#	—	60#	25^	50#	50^	125#	30^	60	50^	150
HU364A	HU364AWK	600VAC;600VDC	C	—	—	15^	60&	—	—	50^	125&	—	—	50^	150

NOTES:
FINISH — GRAY BAKED ENAMEL
UL LISTED — FILE E-7873
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 OR J FUSES.
ON 600V SWITCHES, 100,000 AMPERE, MAX ON CORNER GROUNDED DELTA
WHEN PROTECTED BY CLASS R OR J FUSES.
WHEN MOUNTING THESE SWITCHES, ALLOW 4.00 [102] MIN CLEARANCE BETWEEN ENCLOSURES FOR OPENING OF SIDE HINGED DOOR.
‡ KNOCKOUT DATA APPLICABLE TO NEMA TYPE 12K SWITCHES ONLY
▲ LUGS SUITABLE FOR 75°C CONDUCTORS.
IF CORNER GROUNDED DELTA, USE OUTER SWITCHING POLES FOR UNGROUNDED CONDUCTORS.
& IF CORNER GROUNDED DELTA, INSTALL NEUTRAL AND USE OUTER SWITCHING POLE FOR UNGROUNDED CONDUCTORS.
~ USE ANY TWO SWITCHING POLES.

HEAVY DUTY SEAFETY SWITCHES
VISIBLE BLADE TYPE
200 AMPERE — SERIES F6
ENCLOSURE — NEMA TYPE 12, 12K INDUSTRIAL

SQUARE D COMPANY

DWG# 3233
NO.