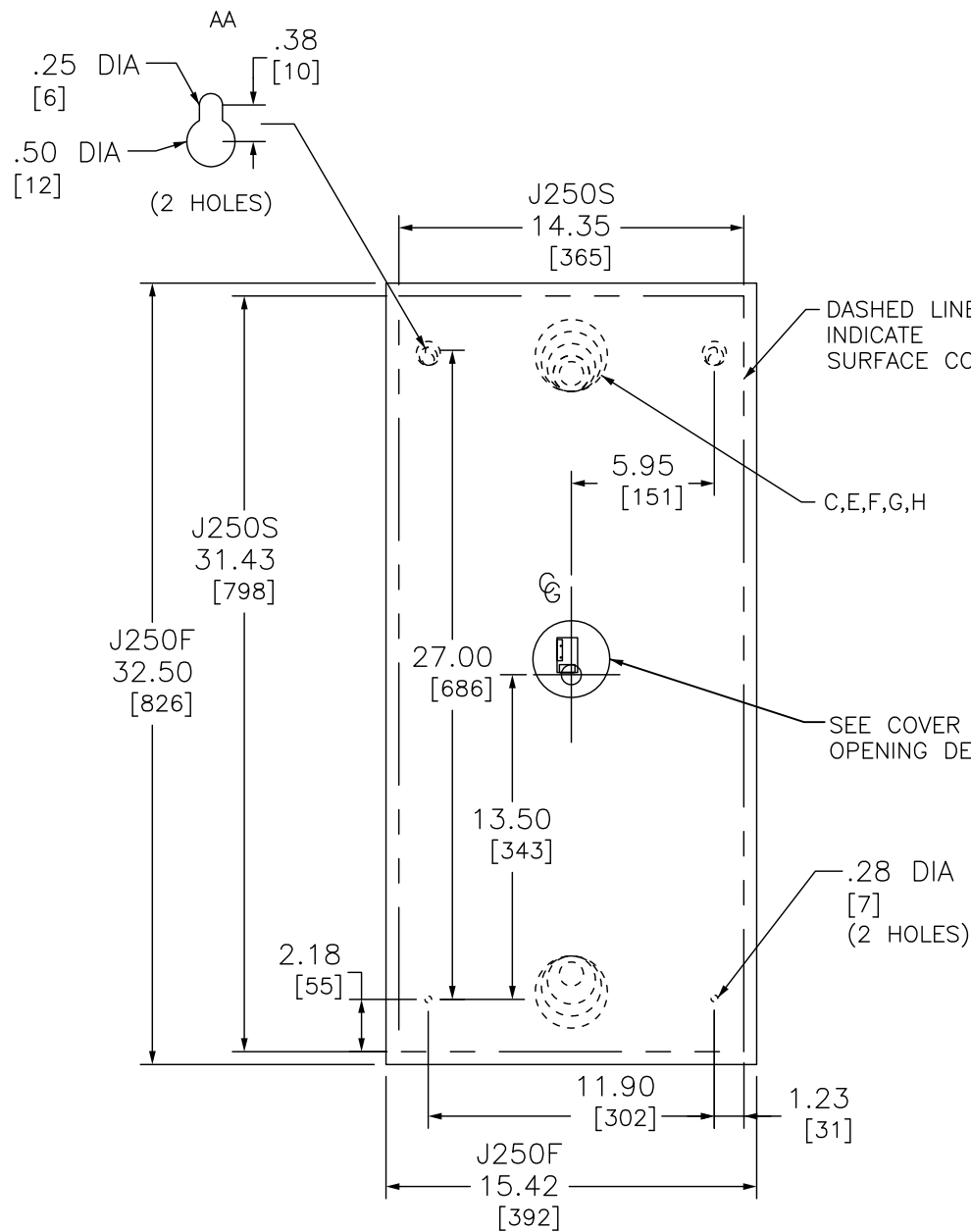
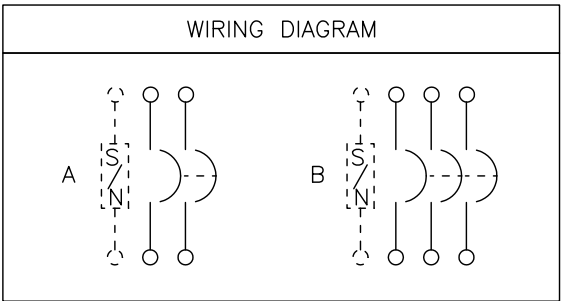




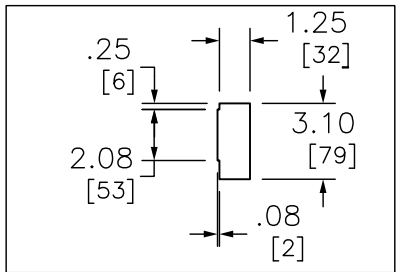
NOTES:
FINISH – NEMA/EEMAC TYPE 1 GRAY BAKED ENAMEL ELECTRODEPOSITED OVER CLEANED PHOSPHATIZED STEEL.
cULus LISTED – FILE E-136861
SUITABLE FOR USE AS SERVICE EQUIPMENT WHEN NEUTRAL ASSEMBLY IS INSTALLED.
NEUTRAL – INSULATED GROUNDABLE.
*DO NOT USE 2 POLE HD OR HG BREAKERS IN J250F OR S ENCLOSURES.
▲H150F OR H150S SUITABLE ONLY FOR 2 POLE HD OR HG BREAKERS.
ENCLOSURES ACCEPT STANDARD 80% RATED OR 100% RATED CIRCUIT BREAKERS. WHEN USING 100% RATED CIRCUIT BREAKERS USE ONLY WITH 90°C (MIN) RATED WIRE SIZED PER AMPACITY OF 75°C RATED CONDUCTOR.

SEISMIC NOTES:
USE (4) 1/4" DIA GRADE 5 STEEL MOUNTING BOLTS @ HOLES AA
MAX CONFIGURED WEIGHT 41 LB FOR THE PURPOSE OF DETERMINING
SEISMIC ANCHORAGE REQUIREMENTS. FOR ALL OTHER APPLICATIONS,
CONTACT SCHNEIDER ELECTRIC.

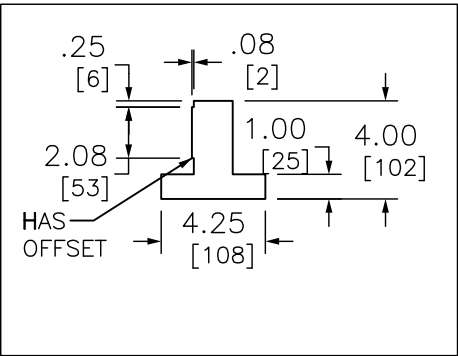
DUAL DIMENSIONS: INCHES
MILLIMETERS



▲H150 F OR S
J250 F OR S
NEMA/EEMAC TYPE 1



H150 COVER OPENING



J250 COVER OPENING
WITH TRIP SETTING ACCESS

KNOCKOUTS				
SYMBOL	CONDUIT SIZE		DIAMETER	
	IN	MM	IN	MM
C	1.00	25	1.38	35
E	1.50	38	2.00	51
F	2.00	51	2.50	64
G	2.50	64	3.00	76
H	3.00	76	3.63	92

CIRCUIT BREAKER TERMINAL LUG DATA					
CIRCUIT BREAKER CATALOG NO. PREFIX	AMPERE RATING	CONDUCTORS PER PHASE	WIRE SIZE (AWG/KCMIL)		TYPE
			MAX	MIN	
HD, HG HJ, HL, HR	15–150	1	#3/0	#14	AL/CU
JD, JG JJ, JL, JR	150–175	1	#4/0	#4	AL/CU
	200–250	1	350	#3/0	

FIELD INSTALLABLE SOLID NEUTRAL ASSEMBLIES AND GROUND KIT						
CATALOG NUMBER	MAXIMUM AMPERE RATING	NUMBER OF TERMINALS	CONDUCTORS PER TERMINAL	WIRE SIZE (AWG/KCMIL)		TYPE
				MAX	MIN	
SN100FA	100A	2	1	#1/0	#14	CU
				#1/0	#12	AL
SN400LA	250A	2	1 OR 2	#600 #250	#1 #1	AL OR CU AL OR CU
		2	1	#300	#4	AL OR CU
PK0GTJ250	250A	2	1	#300	#6	AL OR CU
PK0GTH150	150A	2	1	#2	#14	AL OR CU

FOR 200% NEURALS USE SN400LA (AMP RANGE 100 TO 250, CU WIRE ONLY).

FIELD INSTALLABLE CIRCUIT BREAKER DATA										
CIRCUIT BREAKER CATALOG NO PREFIX	WIRING DIA	AMPERE RATING	UL LISTED INTERRUPTING RATING RMS SYMMETRICAL AMPERES							
			AC VOLTAGE					DC VOLTAGE		
			240	480Y/277	480	600Y/347	600	125	250	500
▲HD JD	A,B A,B	15–150 150–250	25K 25K	18K 18K	18K 18K	14K 14K	14K 14K	20K 20K	20K 20K	– –
▲HG JG	A,B A,B	15–150 150–250	65K 65K	35K 35K	35K 35K	18K 18K	18K 18K	20K 20K	20K 20K	– –
HJ JJ	A,B A,B	15–150 150–250	100K 100K	65K 65K	65K 65K	25K 25K	25K 25K	20K 20K	20K 20K	– –
HL JL	A,B A,B	15–150 150–250	125K 125K	65K 65K	65K 65K	25K 25K	25K 25K	20K 20K	20K 20K	– –
HR JR	A,B A,B	15–150 150–250	125K 125K	65K 65K	65K 65K	25K 25K	25K 25K	20K 20K	20K 20K	– –

CIRCUIT BREAKER ENCLOSURES
15–250 AMPERE
NEMA/EEMAC TYPE 1 GENERAL PURPOSE INDOOR ENCLOSURE
SEISMIC

SQUARE D
by Schneider Electric

DWG# 3362S
NO.