

2.000

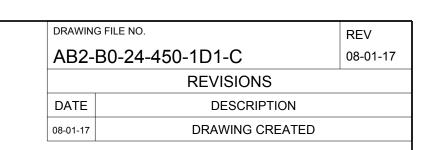
[50,80]

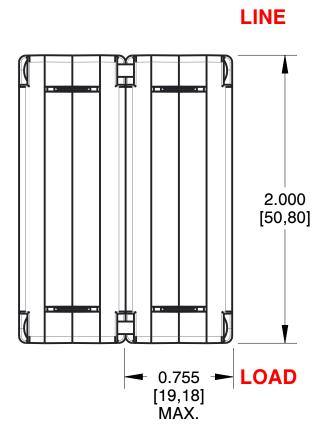
0.032

[0,81]

0.220

[5,59]







0.750

[19,05]

1.515

[38,48]

MAX.

#6-32[M3] THREAD -X .195[4.95]DEEP 2 PLCS PER POLE

TYPICAL-OPTICAL

∅ 0.590

[14,99]

"ON-OFF" LEGEND

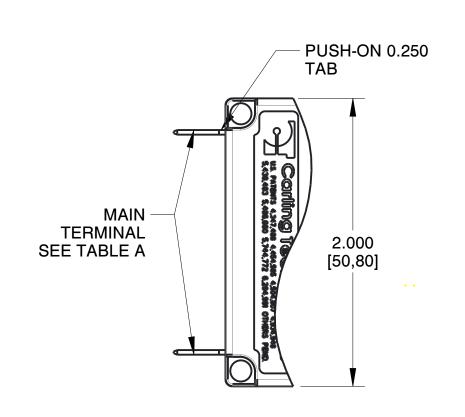
0.610 [15,49]

1.660

[42,16]

0.170

[4,32]

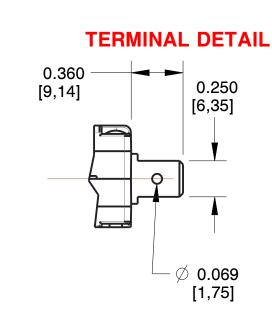


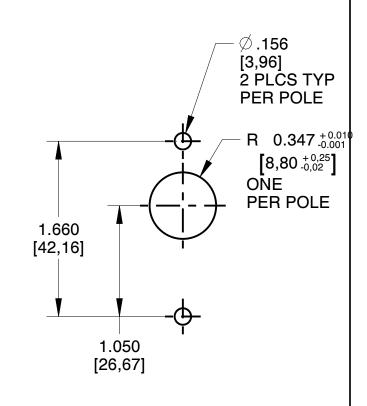
0.250

[6,35]

SHORT

HANDLE





PANEL CUTOUT DETAIL



A-SERIES CIRCUIT_BREAKER

DO NOT SCALE DRAWING UNLESS OTHERWISE SPECIFIED DIMENSIONS: IN [MM] TOLERANCES: ± .020 [0.51] SIZE

DRAWING FILE NO. AB2-B0-24-450-1D1-C PRODUCT SERIES: A-SERIES C.B. | SHEET 1 OF 1

CIRCUIT SCHEMATIC ANSI SERIES TRIP	TABLE A TIGHTENING TORQUE SPECIFICATIONS		PROPRIETARY NOTICE NOTICE TO ALL PERSONS RECEIVING THIS DRAWING. THIS DOCUMENT IS THE PROPERTY OF CARLING TECHNOLOGIES, INC. AND IS NOT TO BE DISCLOSED, REPRODUCED IN WHOLE OR IN
LINE o	THREAD SIZE	TORQUE	PART OR USED FOR MANUFACTURING PURPOSES BY ANYONE WITHOUT THE CONSENT OF CARLING TECHNOLOGIES. INC.
(#6-32 & M3 MOUNTING HARDWARE	7-9- IN-LBS [0.8-1.0 NM]	DISCLAIMER
	#8-32 & M4 THREAD	12-15 IN-LBS	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	TERMINAL SCREW	[1.4-1.7 NM]	MANUFACTURER RESERVES THE RIGHT TO CHANGE PRODUCT SPECIFICATIONS WITHOUT PRIOR NOTICE.
LOAD	#10-32 & M5 THREAD TERMINAL SCREW	15-20 IN-LBS [1.7-2.3 NM]	