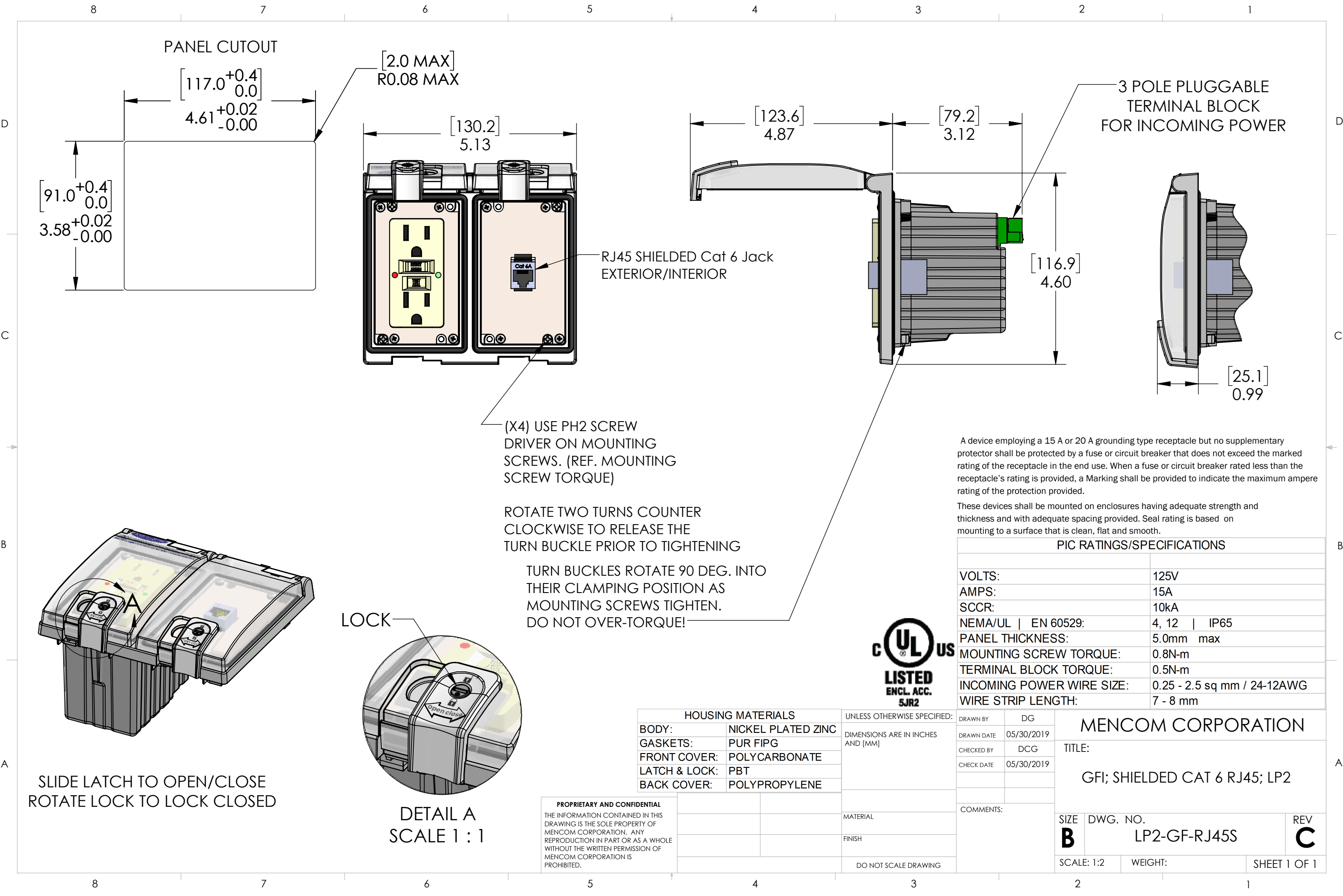




PANEL CUTOUT

[117.0^{+0.4}
0.0]
4.61^{+0.02}
-0.00

[2.0 MAX]
R0.08 MAX

[130.2]
5.13

RJ45 SHIELDED Cat 6 Jack
EXTERIOR/INTERIOR

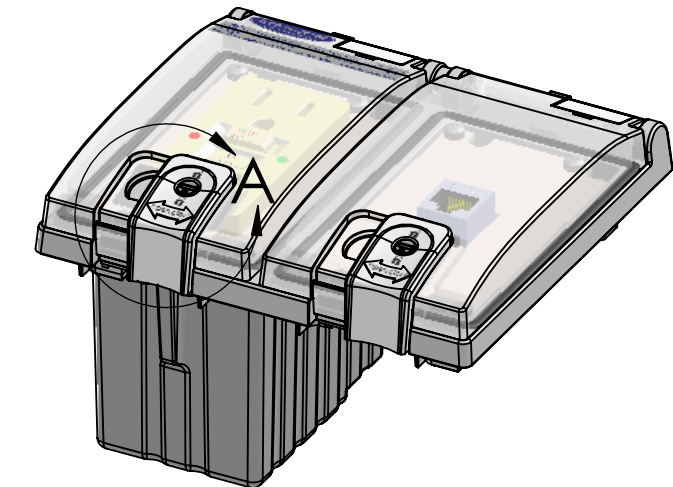
(X4) USE PH2 SCREW
DRIVER ON MOUNTING
SCREWS. (REF. MOUNTING
SCREW TORQUE)

ROTATE TWO TURNS COUNTER
CLOCKWISE TO RELEASE THE
TURN BUCKLE PRIOR TO TIGHTENING

TURN BUCKLES ROTATE 90 DEG. INTO
THEIR CLAMPING POSITION AS
MOUNTING SCREWS TIGHTEN.
DO NOT OVER-TORQUE!

LOCK

DETAIL A
SCALE 1 : 1



SLIDE LATCH TO OPEN/CLOSE
ROTATE LOCK TO LOCK CLOSED

3 POLE PLUGGABLE
TERMINAL BLOCK
FOR INCOMING POWER

A device employing a 15 A or 20 A grounding type receptacle but no supplementary protector shall be protected by a fuse or circuit breaker that does not exceed the marked rating of the receptacle in the end use. When a fuse or circuit breaker rated less than the receptacle's rating is provided, a Marking shall be provided to indicate the maximum ampere rating of the protection provided.

These devices shall be mounted on enclosures having adequate strength and thickness and with adequate spacing provided. Seal rating is based on mounting to a surface that is clean, flat and smooth.

PIC RATINGS/SPECIFICATIONS

VOLTS:	125V
AMPS:	15A
SCCR:	10kA
NEMA/UL EN 60529:	4, 12 IP65
PANEL THICKNESS:	5.0mm max
MOUNTING SCREW TORQUE:	0.8N-m
TERMINAL BLOCK TORQUE:	0.5N-m
INCOMING POWER WIRE SIZE:	0.25 - 2.5 sq mm / 24-12AWG
WIRE STRIP LENGTH:	7 - 8 mm



HOUSING MATERIALS	
BODY:	NICKEL PLATED ZINC
GASKETS:	PUR FIPG
FRONT COVER:	POLYCARBONATE
LATCH & LOCK:	PBT
BACK COVER:	POLYPROPYLENE

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
AND [MM]

MATERIAL

FINISH

DO NOT SCALE DRAWING

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TITLE:
GFI; SHIELDED CAT 6 RJ45; LP2

SIZE B	DWG. NO. LP2-GF-RJ45S	REV C
SCALE: 1:2	WEIGHT:	SHEET 1 OF 1