REV	ECO No.	REVISION	DR	CK	AP	AP	DATE
02	140379	ADD 095-4003 TO BOM	J.O.				16 MAY 18
03	174392	MOVE BRKR & USE WHIZ NUTS	J.O.				21 OCT 19

7.00
[177,8]

1.72
[43,7]

19.00
[482,6]
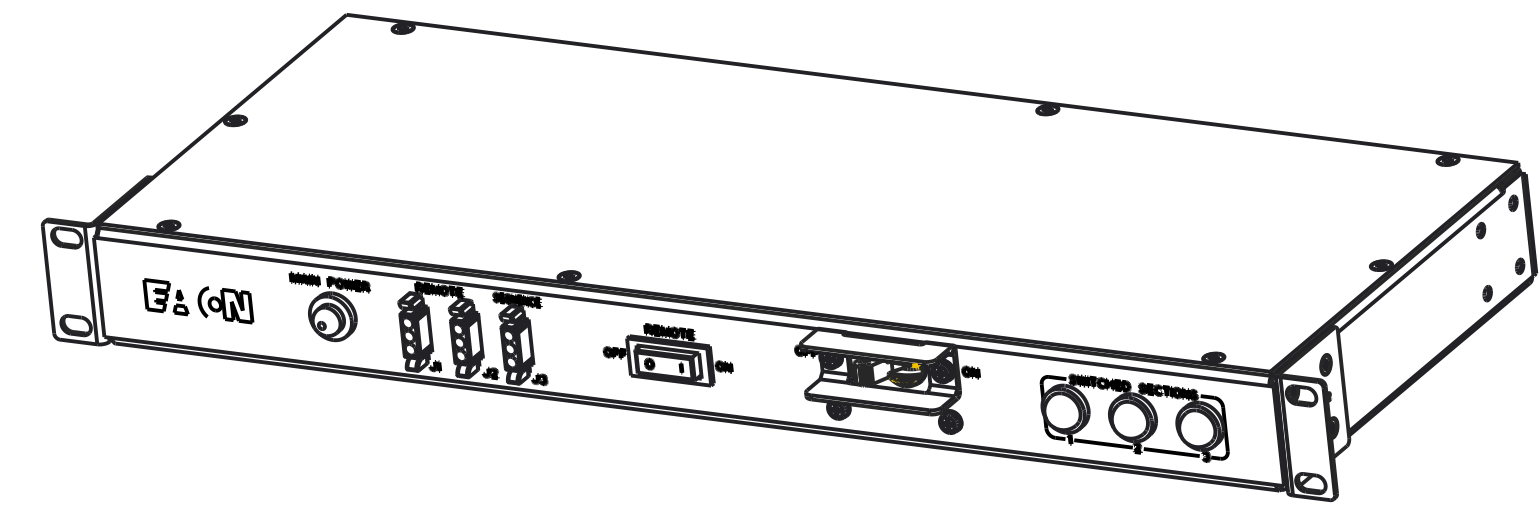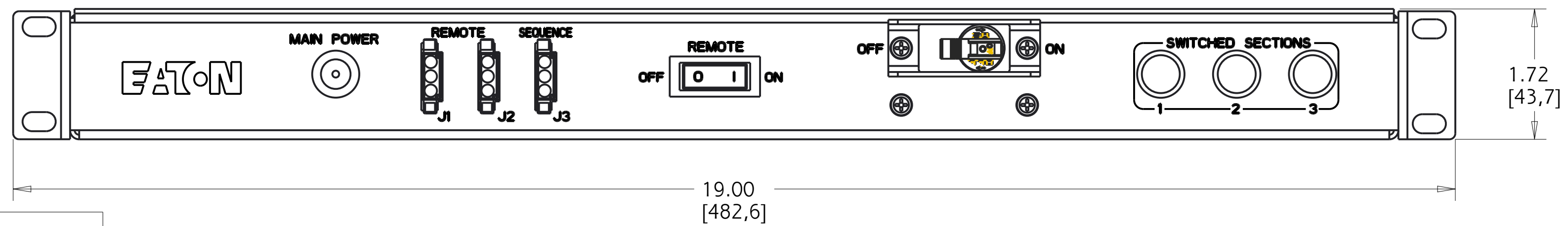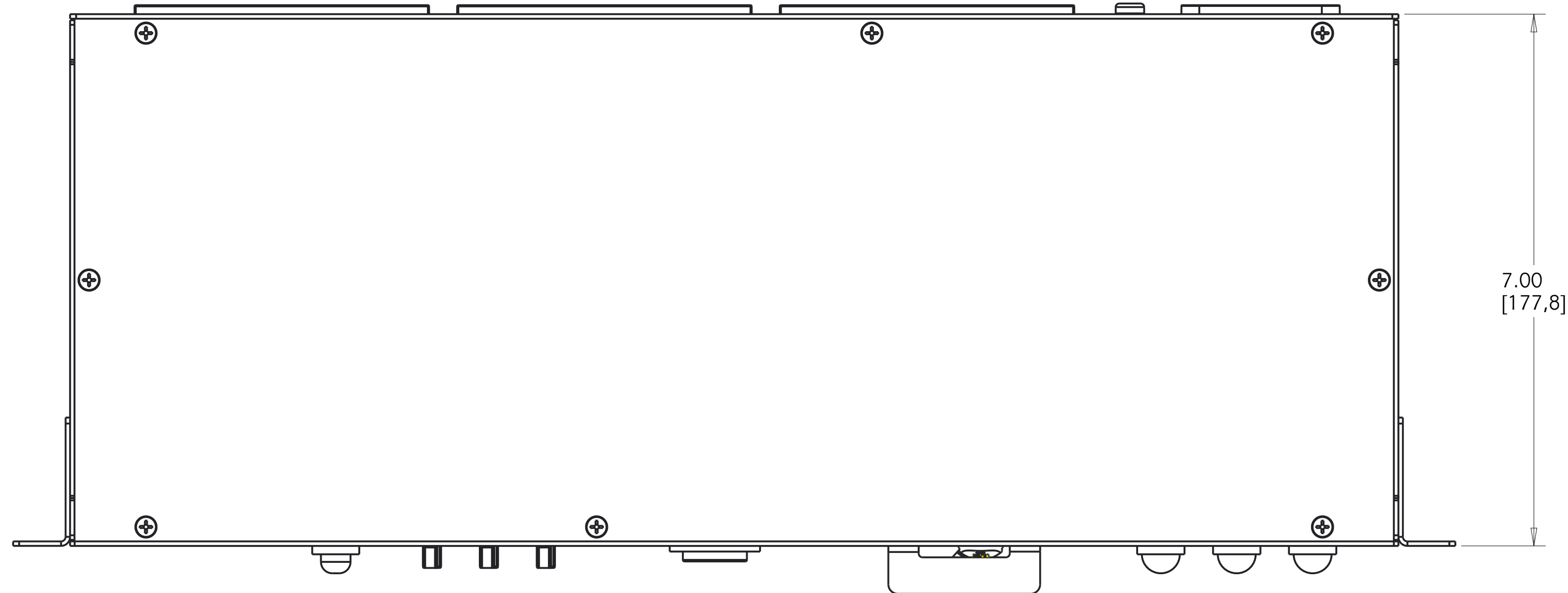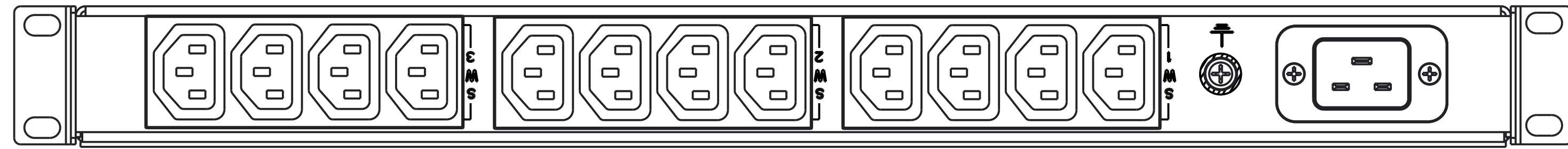
TPC2365-LTMTD-R
REMOTE CONTROL

FUNCTIONALITY	INPUT	OUTPUT	ENVIRONMENTAL
POWER CONTROLLER WITH LATCHING REMOTE	IEC C20 INLET	(12) IEC C13	32° TO 113° F 0° TO 45° C
MECHANICAL	**INPUT RATING**	**OUTPUT RATING**	**CERTIFICATIONS**
19.00" (482.6mm) WIDTH 1.72" (43.7mm) HEIGHT 7.00" (177.8mm) DEPTH BLACK CHASSIS	100-240V~ W+N+PE OR 2W+PE 16A 50/60HZ	100-240V~ 10A MAX PER C13 GANG 16A MAX TOTAL	c(UL)us LISTED CE REGULATORY MODEL ER212ECAB1B2MCA
CIRCUIT BREAKER MAIN: (1) 20A 2-POLE LISTED	**FILTER AND SPIKE/SURGE** EMI/RFI FILTER, COMMON AND DIFFERENTIAL MODE SPIKE/SURGE PROTECTION	**INDICATOR LIGHTS** ONE GREEN FOR MAIN POWER; THREE GREEN, ONE FOR EACH SECTION	**ACCESSORIES INCLUDED** SUB-HRDWARE-001 - PANEL MOUNT KIT SCREWS SPK030 - PANEL MOUNT KIT CAGE NUTS REMOTE02 - REMOTE CONNECTOR KIT (3)

SAMPLE LATCHED START/STOP OPERATION

PIN 1 — N.O. MOMENTARY (START)
PIN 2 — N.C. MAINTAINED CONTACT (STOP)
PIN 3 — COMMON (NOT GROUND)

REMOTE CONNECTOR
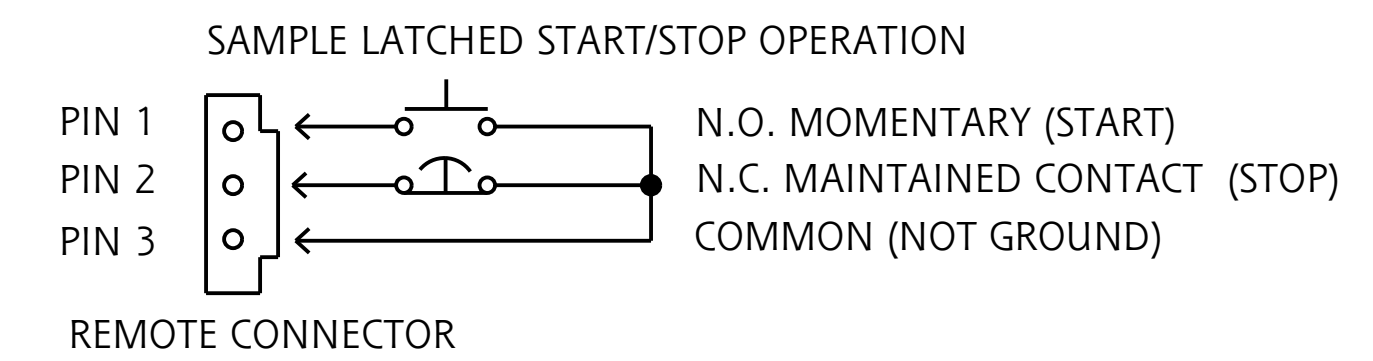
LATCHED REMOTE: REMOTE START ONLY.
MTD: SECTIONS POWER UP AT 4-SECOND INTERVALS WHEN UNIT IS STARTED.

METRIC	THIRD ∠ PROJECTION	EATON CORPORATION ELECTRICAL	EATON	SIZE: D

SPECIFICATION DRAWING TPC2365-LTMTD-R

MODIFIED BY: J. OSBORNE	DATE: 23 APR 2018	UNLESS OTHERWISE SPECIFIED TOLERANCES ON DIMENSIONS ARE: ANGLES: ±1/2° DECIMALS: 0.X: ±0.75 X. (FOR X < 3): ±1	SCALE: 0.800 DO NOT SCALE
ECO: 138805	STATE: RELEASE	HOLES: Ø±0.13 0.XX: ±0.25 X. (FOR X > 3): ±2.5 DIMENSIONS ARE IN MILLIMETERS [INCHES] AND AFTER PLATING	DRAWING OR CHANGE MANUALLY
PRO-ENGINEER GENERATED	PART NAME: TPC2365-LTMTD-R	REVISION: 03	SHEET: 1 OF 1