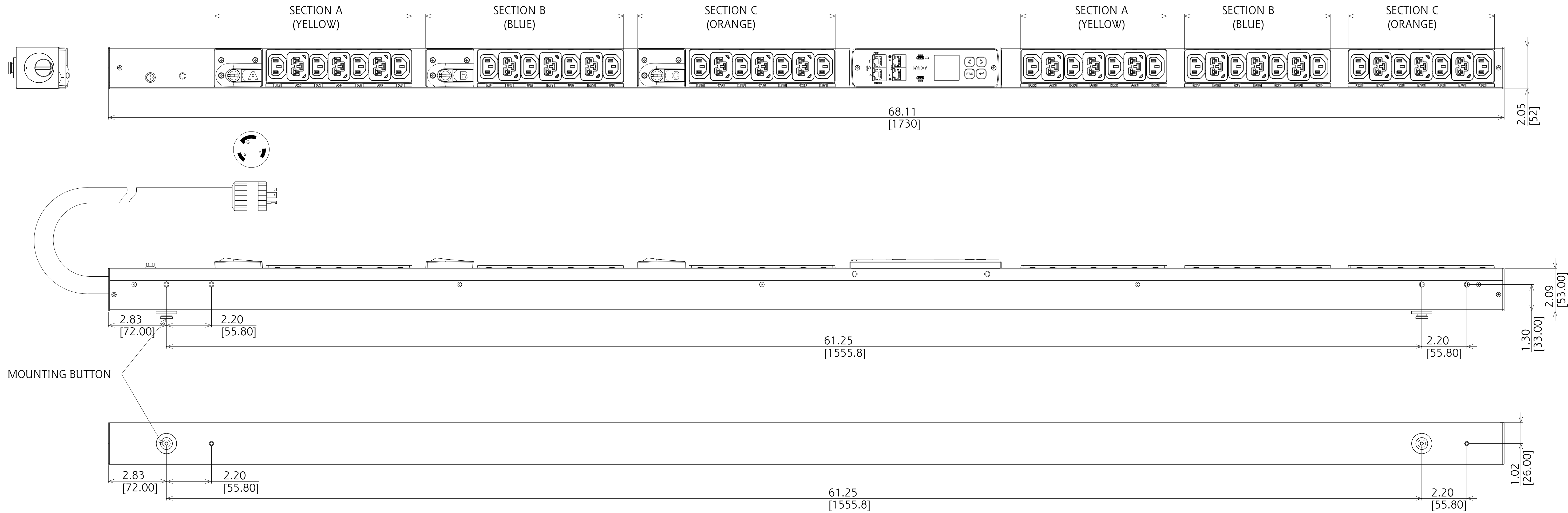
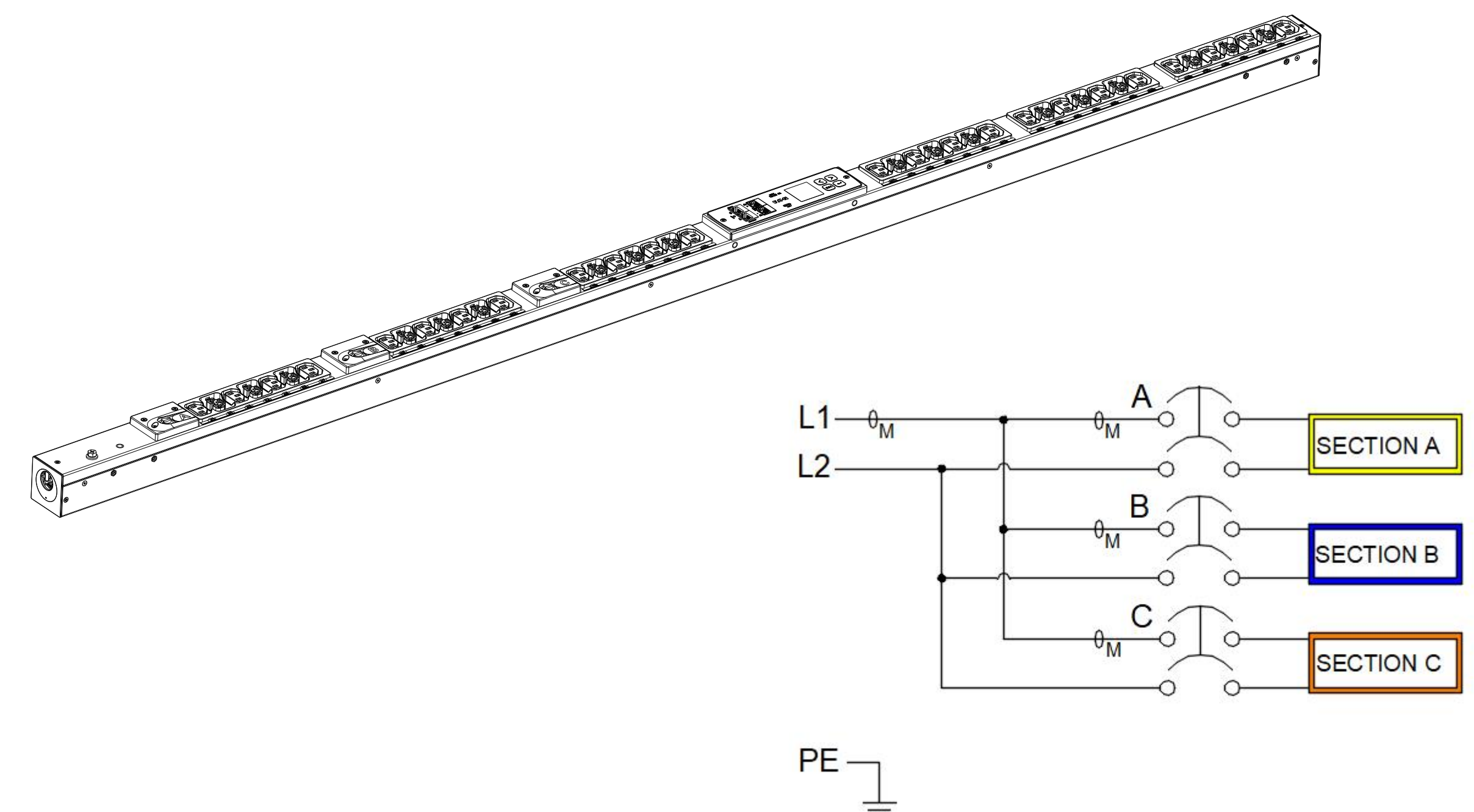


REV	DATE	ECO-CODE	MODIFICATION	PREPARED	APPROVED
18-AUG-2023			FIRST ISSUE		



EVMIL630X G4 METERED INPUT

FUNCTIONALITY	INPUT	OUTPUT	ENVIRONMENTAL
CURRENT, POWER, AND ENERGY METERING FOR INPUT; CURRENT METERING FOR BRANCH	NEMA L6-30 10AWG / 3C 10FT POWERCORD	(24) IEC 60320 C13 (18) EATON C39 - COMBO C13/C19	0° TO 60° C 32° TO 140° F
MECHANICAL	INPUT RATING	OUTPUT RATING	CERTIFICATIONS
68.11" (1730mm) LENGTH 2.05" (52mm) WIDTH 2.09" (53mm) DEPTH ALUMINUM CHASSIS, BLACK	200-240V ~ 2W + PE 24A 50/60HZ	200-240V ~ 10A PER C13, 16A PER C39 16A MAX PER SECTION 24A MAX PER PHASE	cTUVus
CIRCUIT BREAKERS	COMMUNICATION	ACCESSORIES	REGULATORY MODEL
(3) 20A 2-POLE LISTED	G4 eNMC, DUAL GIGABIT ETHERNET WITH NETWORK CASCADING, POWER REDUNDANCY PORT, EMP PORT, 2xUSB-C, MENU PIXEL LCD, ADVANCED CYBERSECURITY	INCLUDED SPK045 - INSTALLATION OPTIONAL USB-C TO RS232 ADAPTER - U209-006-RJ45XC OPTIONAL ENVIRONMENTAL PROBE - EMPDT1H1C2	EMIF-MTXJ-E27K



METRIC		THIRD ANGLE PROJECTION	NAME (PART NUMBER)	REVISION	EATON
			9001-22307_EVMIL630X		
DESCRIPTION: PDU G4 MI 0U L6-30P 24xC13,18xC39					SIZE: D
ORIGINATED BY:	SEE NOTES FOR TOLERANCES DIM ARE IN MM (INCHES) AFTER PLATING	STATE:	SCALE: 0.400		
MODIFIED BY:	INTERPRET DIM AND TOL PER ASME Y14.5-2018	ECO:	SHEET: 1 OF 1		
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