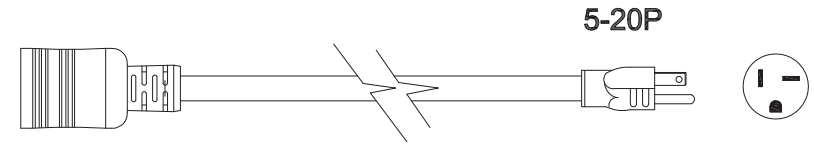
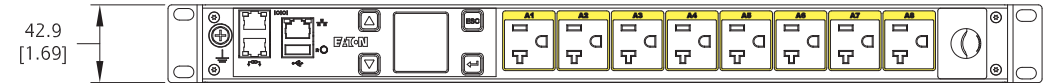
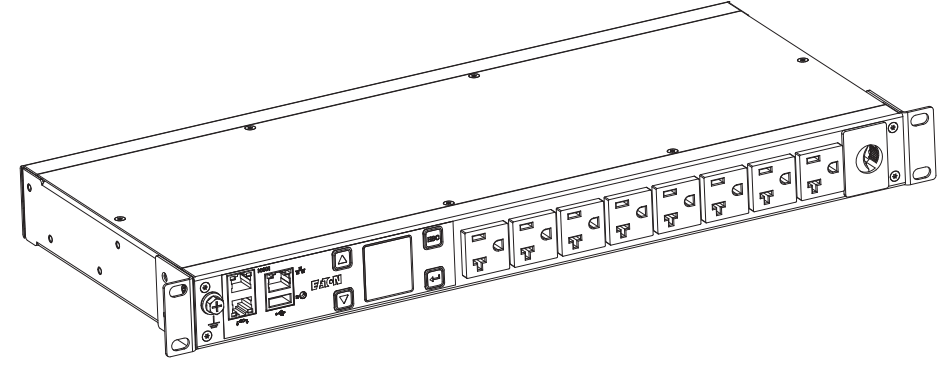
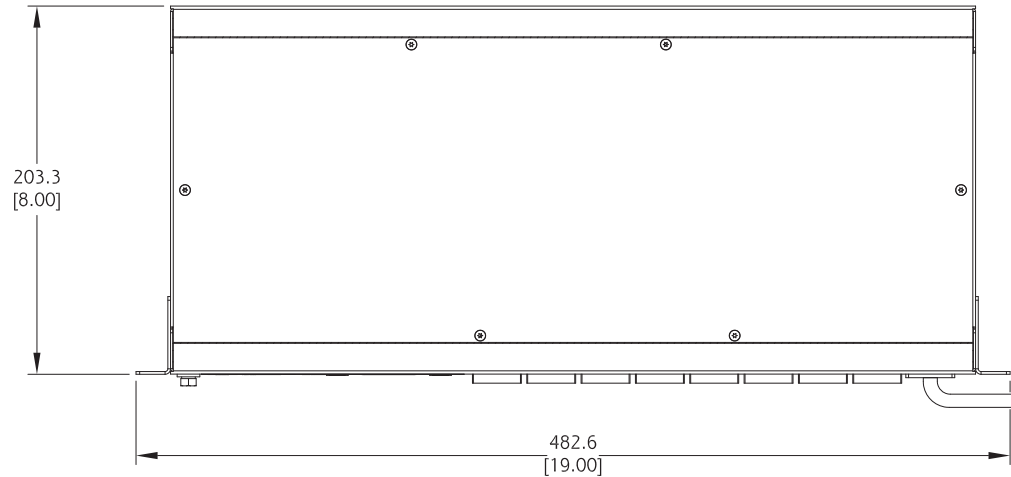
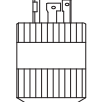


REV	ECO No.	REVISION	DR	CK	AP	DATE
00	NA	RELEASED	R.C			9 MAR 16

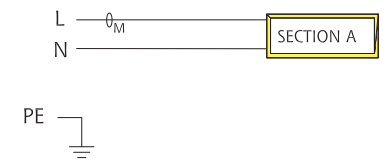


L5-20P



EMIT09-10 G3 METERED INPUT

FUNCTIONALITY CURRENT, POWER AND ENERGY METERING FOR INPUT	INPUT NEMA L5-20P 10FT 12AWG / 3C POWERCORD 1FT ADAPTER TO 5-20P IS INCLUDED	OUTPUT (8) NEMA 5-20 R	OPERATING TEMPERATURE 32° TO 140° F 0° TO 60° C
MECHANICAL 19.00" (482.6mm) WIDTH 1.69" (42.9mm) HEIGHT 8.00" (203.3mm) DEPTH BLACK CHASSIS	INPUT RATING 100-127V ~ W + N + PE 16A 50/60Hz	OUTPUT RATING 100-127V ~ 16A PER 5-20 16A MAX TOTAL	CERTIFICATIONS
CIRCUIT BREAKERS NONE	FILTER AND SPIKE/SURGE NONE	ACCESSORIES INCLUDED SPK021 - INSTALLATION INCLUDED SPK013 - NETWORK OPTIONAL EMP001 - ENVIRONMENTAL PROBE	CONFIGURATION EMI3MD15ALD13AC SERIAL NUMBER _585_



METRIC		EATON CORPORATION, ELECTRICAL		SHEET D
DESCRIPTION: ePDU G3 SPECIFICATION DRAWING FOR EMIT09-10				
DESIGNED BY: RANK CHUANG	DATE: 9 MAR 2016	UNLESS OTHERWISE SPECIFIED TOLERANCES ARE: ANGLES: $\pm 0.1^\circ$ DECIMALS: 0.1X, 0.15X, (FOR X < 3): ± 0.1		SCALE: 0.5
ECO: NA	STATE: RELEASE	DIMENSIONS ARE IN MILLIMETERS (INCHES) AND AFTER PLATING		DO NOT SCALE
PRO-ENGINEER GENERATED		PART NAME: EMI3MD15ALD13AC	REVISION: 00	SHEET: 1 OF 1
<small>EATON CORPORATION - CONFIDENTIAL AND PROPRIETARY NOTICES TO PERSONS RECEIVING THIS DOCUMENT AND/OR TECHNICAL INFORMATION THIS DOCUMENT, INCLUDING THE DRAWING AND INFORMATION CONTAINED THEREIN, IS CONFIDENTIAL AND IS THE EXCLUSIVE PROPERTY OF EATON CORPORATION, AND IS HEREBY FOR LOAN AND SUBJECT TO RECALL BY EATON AT ANY TIME. BY TAKING POSSESSION OF THIS DOCUMENT, THE RECIPIENT ACKNOWLEDGES AND AGREES THAT THIS DOCUMENT CANNOT BE USED IN ANY MANNER ADVERSE TO THE INTERESTS OF EATON, AND THAT NO PORTION OF THIS DOCUMENT MAY BE COPIED OR OTHERWISE REPRODUCED WITHOUT THE PRIOR WRITTEN CONSENT OF EATON. IN THE CASE OF CONFLICTING CONTRACTUAL PROVISIONS, THIS NOTICE SHALL GOVERN THE STATUS OF THIS DOCUMENT. © 2008 Eaton Corporation - All Rights Reserved.</small>				