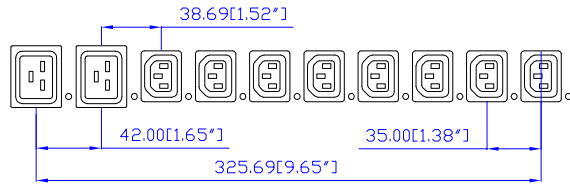


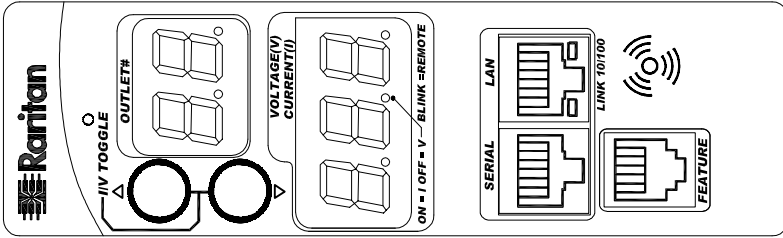


IEC309 32A/230V
P+N+PE

VIEW A

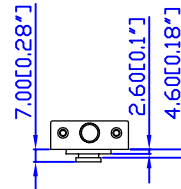


VIEW B

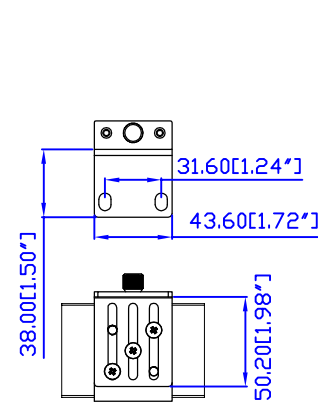


VIEW C

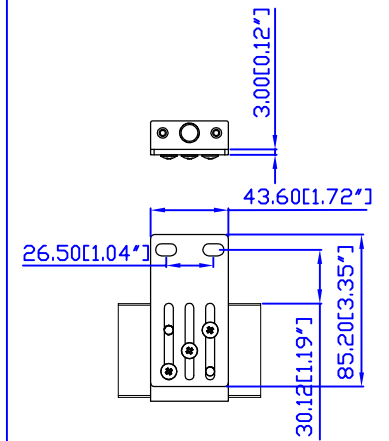
Option 1.



Option 2.

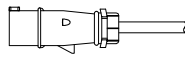


Option 3.

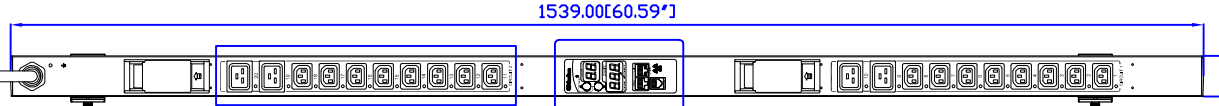


VIEW D

IEC309 32A/230V
P+N+PE

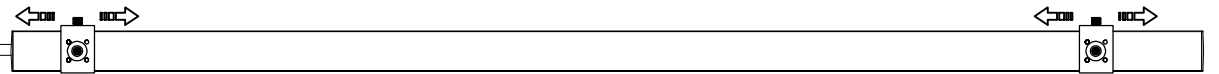
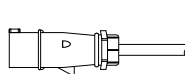
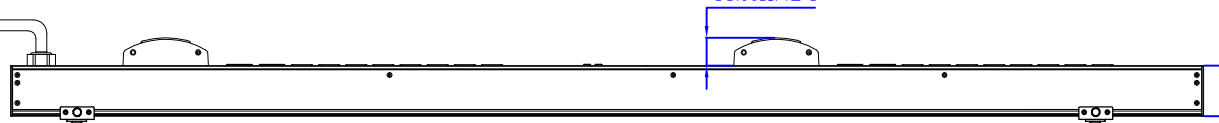
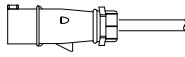


See VIEW A



See VIEW B

See VIEW C

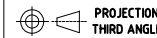


See VIEW D

NOTES:
1. ALL DIMENSIONS ARE MILLIMETERS(INCHES).



DRAWN :	EVA	Mar. 03 2009
ENGINEER:	Kevin_L	Mar. 03 2009
APPROVED:	Kevin_C	Mar. 03 2009



PROJECTION
THIRD ANGLE

DO NOT SCALE DRAWING

SHEET 1 OF 1

THIS DRAWING AND SPECIFICATIONS HEREIN ARE THE PROPERTY OF RARITAN, Inc. AND SHALL NOT BE COPIED, REPRODUCED OR USED, IN WHOLE OR IN PART, AS THE BASIS FOR THE MANUFACTURE OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION FROM RARITAN, Inc. THIS DRAWING IS BASED UPON LATEST AVAILABLE INFORMATION AND IS SUBJECT TO CHANGE WITHOUT NOTICE.

TITLE:
iPDU Zero U, Top fed cord,
Single Phase, 30A/208V, Input:
IEC309 32A/230V P+N+PE, Output (16)
IEC320 C13 & (4)IEC320 C19.

DWG NO.
MPX-5469T & MPX-4469T

REV.
A