23
[0.89]

38
[1.50]

DETAIL A
ENLARGED TOP VIEW

OBLONG HOLE
(3 PLACES)

5
[0.20]

26
[1.02]

R3.25
[R0.13]

16
[0.63]

31.8
[1.25]

6
[0.25]
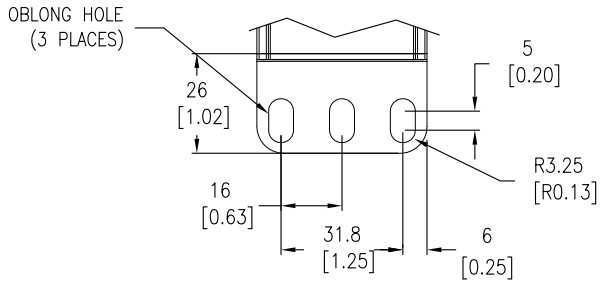
DETAIL B
UNIVERSAL MOUNTING
BRACKET
ENLARGED VIEW

ISOMETRIC VIEW

REFER TO
DETAIL-A

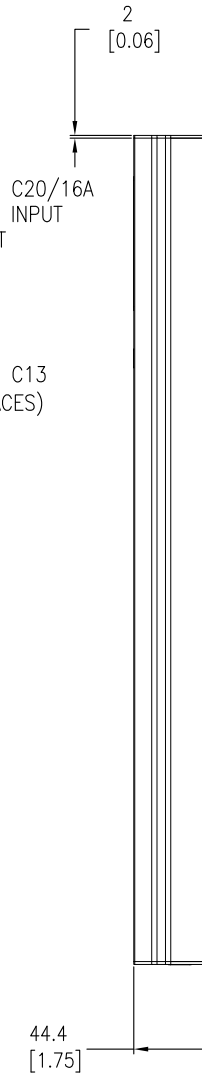44.4
[1.75]

2
[0.06]

IEC320 C20/16A
POWER INPUT
SOCKET

IEC320 C13
(8 PLACES)

482
[18.98]

430
[16.93]

465
[18.31]

9
[0.33]

44.4
[1.75]
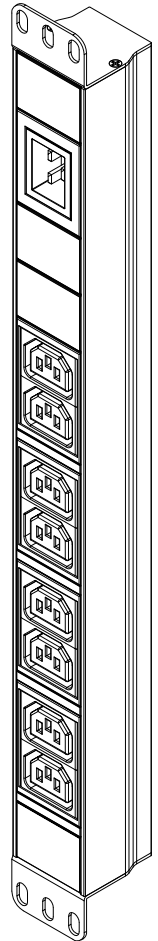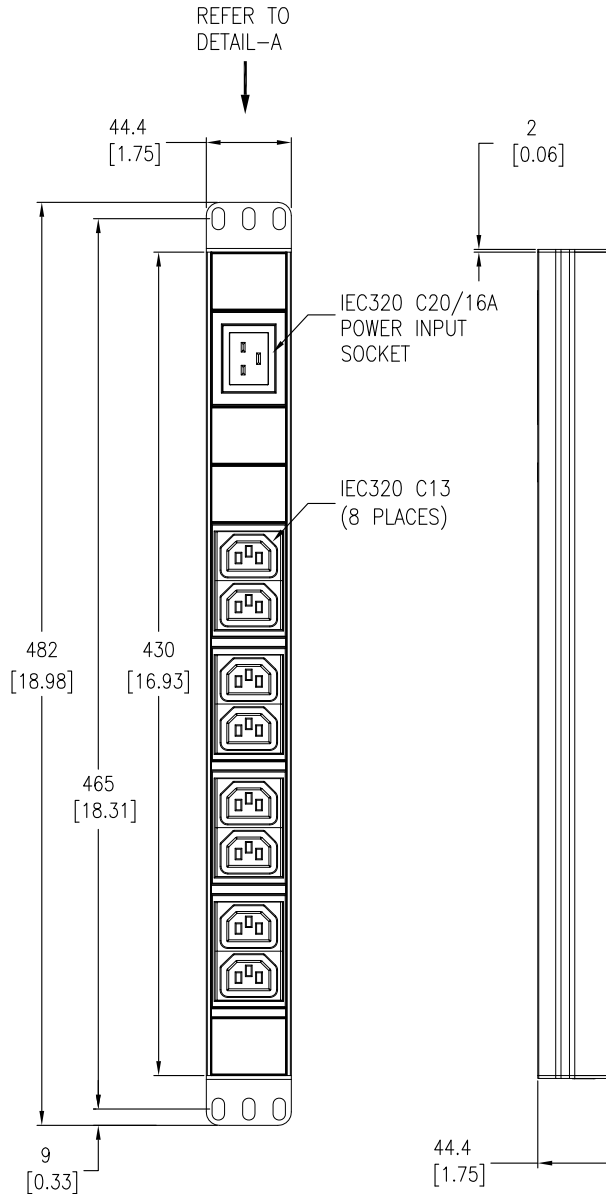
REFER TO
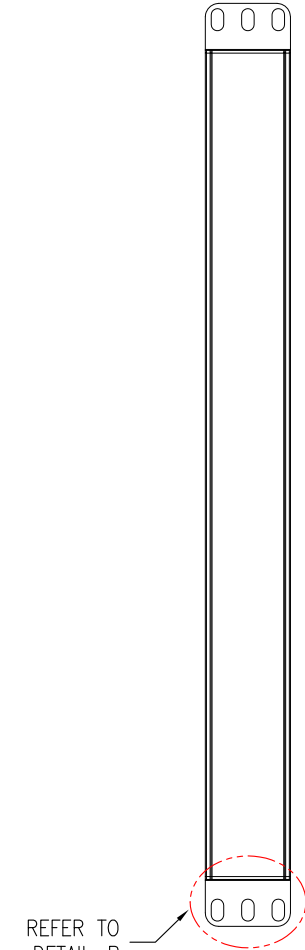DETAIL-B

FRONT VIEW

LEFT SIDE VIEW

REAR VIEW

NOTES:
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL
   ELECTRICAL CODES.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO
   INSTALLATION AND PREPARATION WORK.
3. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
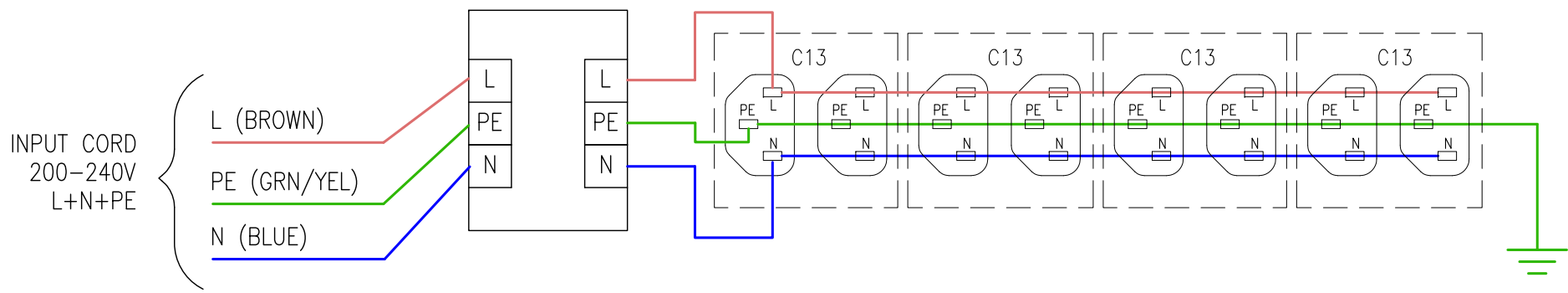4. NET WEIGHT OF UNIT IS 0.58kg [1.28 lb].

Schneider Electric

TITLE: Easy PDU, Basic
1U, 16A, 230V
INPUT: IEC320 C20, L+N+PE
OUTPUT: (8)IEC320 C13
GENERAL ARRANGEMENT

DWG NO: EPDU1016B   REV. 1

DRAWN: JAYAPRAKASH   08-NOV-19   FIRST
ENGINEER: Troy LIU   08-NOV-19   ANGLE
PROJECT: SUBMITTAL DRAWING   SHEET 1 OF 2   APPROVED: Tong XU   08-NOV-19   PROJECTION

INPUT CORD
200−240V
L+N+PE

L (BROWN)

PE (GRN/YEL)

N (BLUE)

L

PE

N

L

PE

N

C13   C13   C13   C13

PE L   PE L   PE L   PE L   PE L   PE L   PE L   PE L

N   N   N   N   N   N   N   N

NOTES:
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL CODES.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND PREPARATION WORK.
3. THIS DRAWING DEPICTS THE POWER SYSTEM CONNECTIONS AND IS NOT REPRESENTATIVE OF THE PHYSICAL LAYOUT. PLEASE REFER TO MECHANICAL DRAWINGS FOR PHYSICAL LAYOUT.

Schneider Electric

TITLE:	Easy PDU, Basic 1U, 16A, 230V INPUT: IEC320 C20, L+N+PE OUTPUT: (8)IEC320 C13 SCHEMATIC DIAGRAM	DWG NO: EPDU1016B	REV. 0
		DRAWN: JAYAPRAKASH 04−NOV−19	FIRST
		ENGINEER: Troy LIU 05−NOV−19	ANGLE
PROJECT: SUBMITTAL DRAWING SHEET 2 OF 2		APPROVED: Tong XU 05−NOV−19	PROJECTION