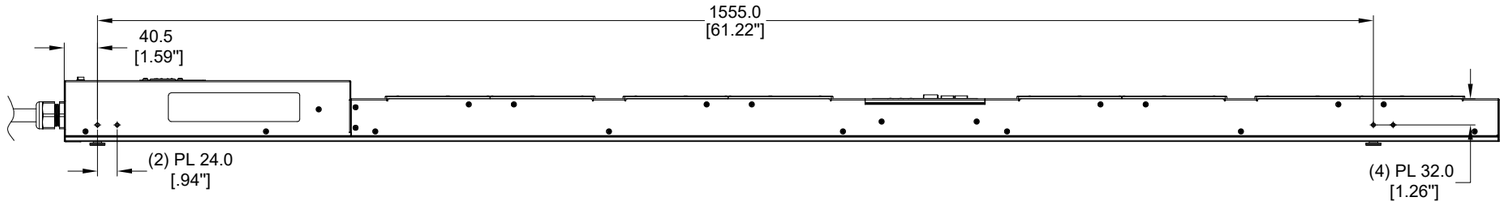
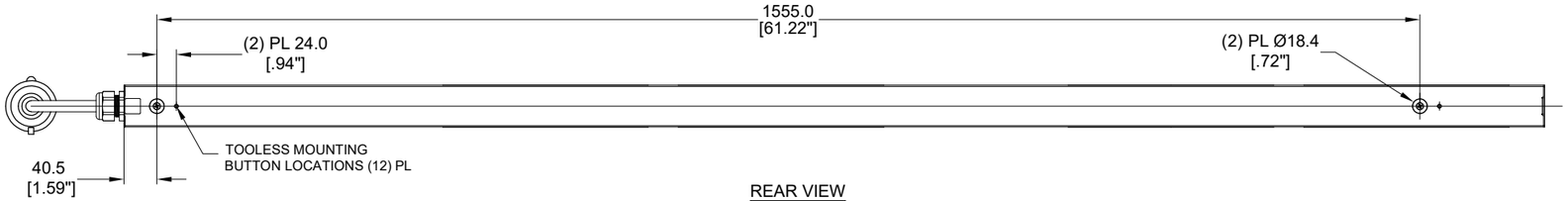
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

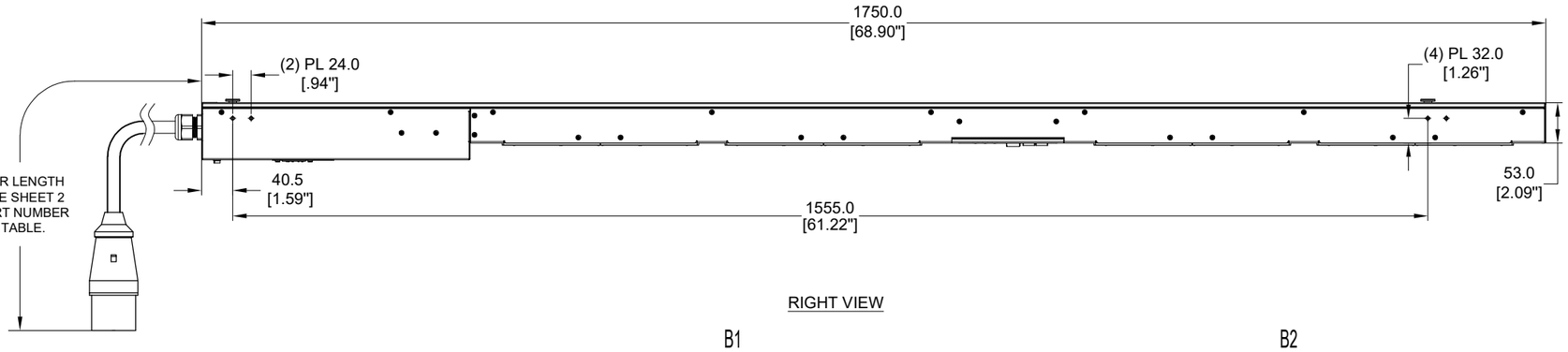
PANDUIT P/N	WEIGHT
SEE SHEET 2	SEE SHEET 2



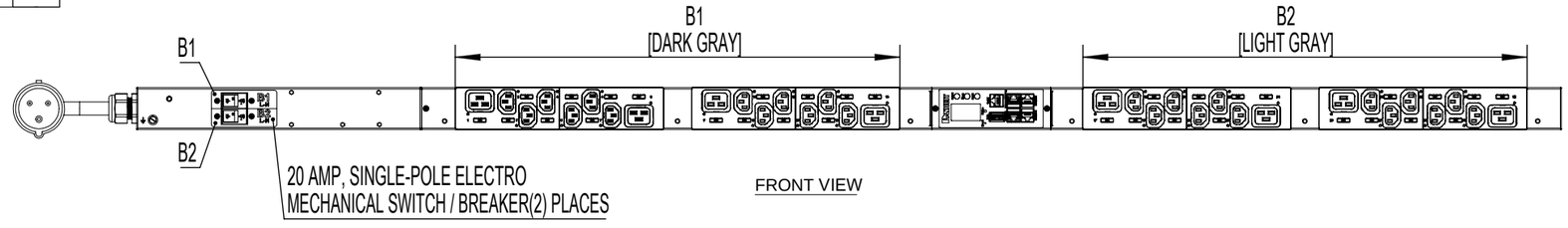
LEFT VIEW



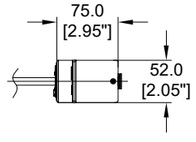
REAR VIEW



RIGHT VIEW



FRONT VIEW



BOTTOM VIEW

SPECIFICATION:

1. STANDARD:

UNIT TYPE:	SEE SHEET 2
ORIENTATION:	VERTICAL, 0U, FULL
OUTLET QTY&TYPE:	(24) C13, (8) C19
INPUT VOLTAGE:	200-240VAC
INPUT CURRENT:	32A / 30A (24A DERATED)
BREAKER QTY&TYPE:	(2) 20AMP, SINGLE-POLE
INPUT PHASE:	SINGLE-PHASE
RATED POWER:	7.4 / 5.8kVA (DUAL RATED)
INPUT PLUG:	IEC 60309 2P+E 6H
INPUT POWER CORD:	SEE SHEET 2 FOR PART NUMBER TABLE
REGULATORY STANDARD:	RoHS COMPLIANT

2. ADDITIONAL:
   1)PDU TO BE WIRED LINE TO NEUTRAL
   2)THE G6 CONTROLLER IS NOT BACKWARDS COMPATIBLE WITH ANY LEGACY CONTROLLERS
3. ACCESSORIES:
   DOCUMENTATION KIT
   PRODUCT SAFETY WARNING SHEET

NOTES:

1. PRIMARY DIMENSIONS ARE IN MILLIMETERS. SECONDARY DIMENSION ARE IN [INCHES]
2. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE, AND LOCAL CODES
3. VISIT OUR ON-LINE CATALOG AT WWW.PANDUIT.COM FOR A CURRENT LIST OF PRODUCTS APPLICABLE FOR USE WITH THIS PART
4. FOR FULL PRODUCT FUNCTIONALITY REFER TO USER MANUAL
5. DRAWING VIEWS SHOW THE INPUT CORD IN THE "TOP END FED" CONFIGURATION

IDENTIFICATION

FOR FINISHED GOOD PART NUMBER & DESCRIPTION TABLE SEE SHEET 2 CONFIGURABLE PART NUMBERS: P32E06G-XX Y Z

XX: FINISHED GOOD COLOR	Y: INPUT FEED TYPE	Z: INPUT CORD LENGTH
BL =BLACK YL =YELLOW RD =RED BU =BLUE WH =WHITE GN =GREEN	1 =TOP-END FED 2 =BOTTOM-END FED	A =1 METER B =2 METER C =3 METER

PLUG/RECEPTACLE BLOCK

PLUG
IEC 60309, 2P 3W, 6H
IP44 (SPLASHPROOF)
32A /30A(24A DERATED)
230-400V MAX RATED INPUT

RECEPTACLES
IEC 60320/C19
16A, 250V MAX RATED OUTPUT

RECEPTACLES
IEC 60320/C13
10A, 250V MAX RATED OUTPUT

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
00A	09/01/2023	CCQ	CSH	MJD	INITIAL RELEASE	P32E06G-XXYZ

WE ASK THAT YOU CHECK FULLY THE DIMENSIONS, NOTES, AND SIGN THE CLIENT SIGNATURE BOX.
THE JOB WILL NOT PROGRESS WITHOUT SIGNED APPROVAL. PLEASE DO NOT DELAY IN RETURNING PROOF AS IT WILL AFFECT DELIVERY

SIGN
DATE
PRINT

TITLE
INTELLIGENT SERIES PDU
P32E06G-XXYZ
CUSTOMER DRAWING

ITEM REVISION NAME:
DATASHEET FILE NAME:

UNLESS OTHERWISE SPECIFIED
DIMENSIONAL TOLERANCE ARE: mm [IN]

Tolerance(mm)	
0<L≤50	±0.5
50<L≤250	±1.0
250<L≤500	±1.5
500<L≤1000	±2.5
1000<L≤2000	±4.0

THIRD ANGLE PROJECTION

MATERIAL/COLOR: N/A

DRAWING NUMBER: P32E06G-XXYZ_DC

DRAWN BY	DATE	CHK	SCALE	SHT 1 OF 2	SCALE
CCQ	09/01/2023	CSH	NONE		B

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FINISHED GOOD PART NUMBER	FINISHED GOOD DESCRIPTION	COLOR	INPUT CORD LENGTH	WEIGHT
P32E06G	G6 MS PDU, 32AMP(EU)/30AMP(NA), (24)C13 (8)C19,IEC 60309 2P 3W 6H IP44-3M, TOP FED,BLACK	BLACK (RAL 9005)	3M(+254MM/-127MM) 10'[+10"/-5"]	6.5kg

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
00A	09/01/2023	CCQ	CSH	MJD	INITIAL RELEASE	P32E06G-XXYZ

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SIGN

DATE

PRINT

TITLE

INTELLIGENT SERIES PDU

P32E06G-XXYZ

CUSTOMER DRAWING

ITEM REVISION NAME:

DATASHEET FILE NAME:

UNLESS OTHERWISE SPECIFIED
DIMENSIONAL TOLERANCE ARE: mm [IN]

Tolerance(mm)	
0<L≤50	±0.5
50<L≤250	±1.0
250<L≤500	±1.5
500<L≤1000	±2.5
1000<L≤2000	±4.0

THIRD ANGLE PROJECTION

MATERIAL/COLOR:

N/A

DRAWING NUMBER:

P32E06G-XXYZ_DC

DRAWN BY	DATE	CHK	SCALE
CCQ	09/01/2023	CSH	NONE

SHT 2 OF 2

SCALE B