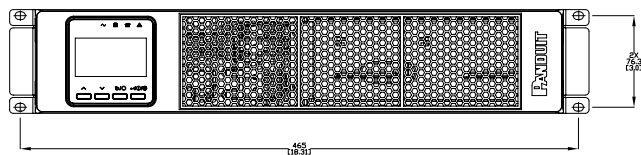
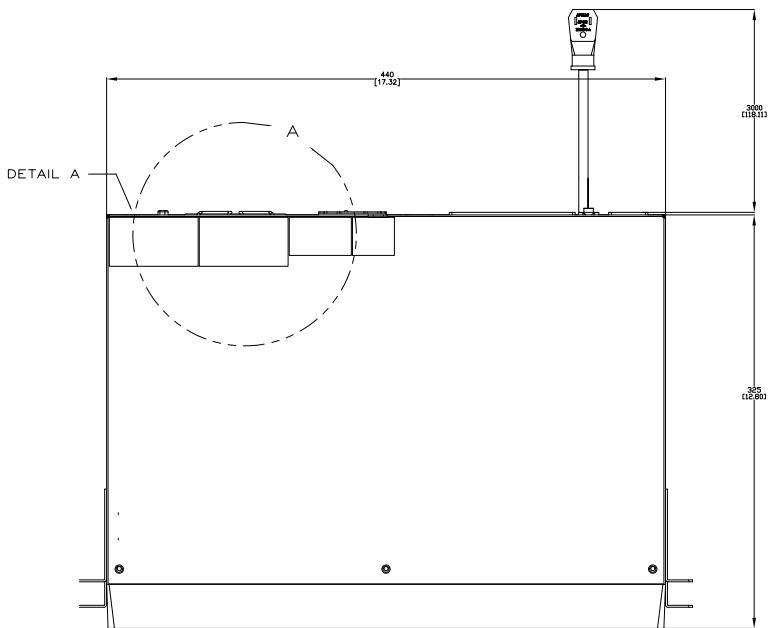
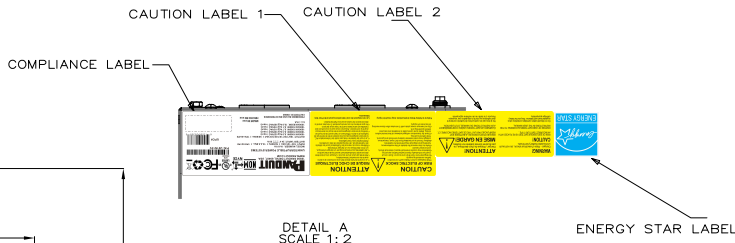
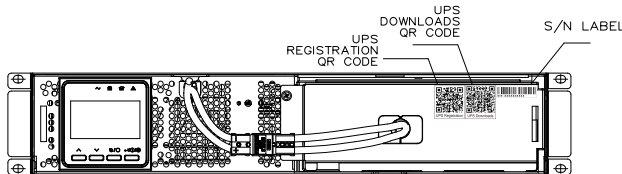


VIEW ROTATED 180°



SPECIFICATION:

1. STANDARD:

UPS TOPOLOGY:	DOUBLE CONVERSION
KVA:	1
BATTERY TYPE:	VALVE REGULATED LEAD ACID
FULL-LOAD RUN TIME (MIN):	2.7 MINUTES
INPUT PLUG:	NEMA 5-15P
NOMINAL INPUT VOLTAGE:	100/110/115/120/125VAC
INPUT PHASE:	SINGLE
OUTPUT PHASE:	SINGLE
NOMINAL OUTPUT VOLTAGE:	100/110/115/120/125VAC
OUTLET TYPE AND QTY:	NEMA 5-15R(6)
DISPLAY TYPE:	2.8 INCH, 4 BUTTON
PARALLEL PORT SUPPORT:	NO
INPUT BREAKER TYPE:	16A PUSH BUTTON
OUTPUT BREAKER TYPE:	N/A
WEIGHT OF Pb(LEAD):	3.4KG
WEIGHT OF H2SO4(SULFURIC ACID):	0.8KG

2. ADDITIONAL:

NONE

3. ACCESSORY COMPONENTS:

P/N U01N13V CONTAINS AN NETWORK MANAGEMENT CARD,(INSTALLED)
NETWORK CARD INCLUDES A SENSOR PORT RJ45 DUST COVER
STABILIZER BRACKET(WITH RUBBER CUSHION),QTY:(4)
INSTALLATION EARS,QTY:(2)
PRODUCT SAFETY WARNING SHEET,QTY:(1)
INCLUDES P/N:UVC024 INTERNAL BATTERY CARTRIDGE, QTY:(1),(INSTALLED)
INCLUDES P/N:URMKIT2 INSTALLATION RAIL KIT, QTY:(1),(U01N13V ONLY)
EPO PLUG WITH SHORTING WIRE,QTY:(1),(INSTALLED)
DOCUMENTATION KIT, QTY(1)
REFER TO ASSOCIATED DRAWINGS FOR PHYSICAL DIMENSIONS AND SPECIFICATIONS

NOTES:

1. PRIMARY DIMENSIONS ARE IN MILLIMETERS. SECONDARY DIMENSIONS 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 PRODUCT

IDENTIFICATION:

PART NUMBER	DESCRIPTION	SHIPPING WEIGHT (KG)
U01S13V	STEADYSINE™ ON-LINE DOUBLE CONVERSION UPS, 1KVA, VRLA, 120V	17.32
U01N13V	STEADYSINE™ ON-LINE DOUBLE CONVERSION UPS, 1KVA, VRLA, 120V, NMC	20.6

03A	05/08/2025	D.L.	MRWA /G.M	RR00/M.D	M:ADDED NO PHONE SYMBOL NEAR RJ45 SURGE PROTECTION PORT P:REMOVED PANDUIT/ON-LINE UPS OR CODE R:ADDED UPS REGISTRATION OR CODE S:UPS DOWNLOADS QR CODE E:REMOVED FIRMWARE VERSION LABELS F:ADDED EPO PLUG WITH SHORTING WIRE U:UPDATED EPO CONNECTOR V:ADDED R/C SENSOR RAIL DUST COVER W:UPDATED PART DESCRIPTIONS X:REMOVED "SMARTZONE" FROM DRAWING Y:GENERALIZED COUNTRY OF ORIGIN Z:ADDED ADDITIONAL S/N LABEL A:ADDED RUBBER CUSHION ON TOWER KIT B:REMOVED DRIP AND USB CABLE C:ADDED DOCUMENTATION KIT D:UPDATED DESCRIPTION E:ADD NOM TO COMPLIANCE LABEL F:UPDATED UL LOGO G:KIT WAS URMKIT2 H:NOTCH REMOVED IN METAL	U01N13V
02A	08/24/2024	D.L.	WDH	GLM/D.B	F:REMOVED "SMARTZONE" FROM DRAWING G:GENERALIZED COUNTRY OF ORIGIN H:ADDED ADDITIONAL S/N LABEL I:ADDED RUBBER CUSHION ON TOWER KIT J:REMOVED DRIP AND USB CABLE K:ADDED DOCUMENTATION KIT L:UPDATED DESCRIPTION M:ADD NOM TO COMPLIANCE LABEL N:UPDATED UL LOGO O:KIT WAS URMKIT2 P:NOTCH REMOVED IN METAL	U01N13V
01A	08/02/2022	D.L.	ZKZ	GLM/D.B	A:UPDATED DESCRIPTION B:ADD NOM TO COMPLIANCE LABEL C:UPDATED UL LOGO D:KIT WAS URMKIT2 E:NOTCH REMOVED IN METAL	U01N13V
00A	08/17/2021	D.L.	ZKZ	GLM/D.B	RELEASE TO PRODUCTION	U01N13V
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN

FILE	UPS U01S13V/U01N13V CUSTOMER DRAWING
NEW NUMBER	U01S13V/U01N13V/03
REVISED NUMBER	U01S13V/U01N13V-DC/03A
UNLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCES ARE IN (IN)	N/A
THIRD ANGLE PROJECTION	U01N13V-DC
DATE	08/17/2021
BY	GLM
CHK	VARIOUS
ECN	1
REV	1
DATE	08/17/2021
BY	GLM
CHK	VARIOUS
ECN	1
REV	1

PANDUIT
18900 PANDUIT DRIVE, 60487, USA
WWW.PANDUIT.COM

NOM
NYCE

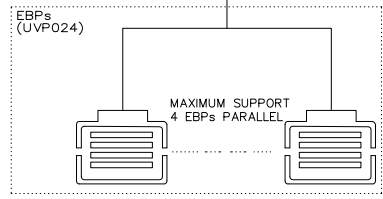
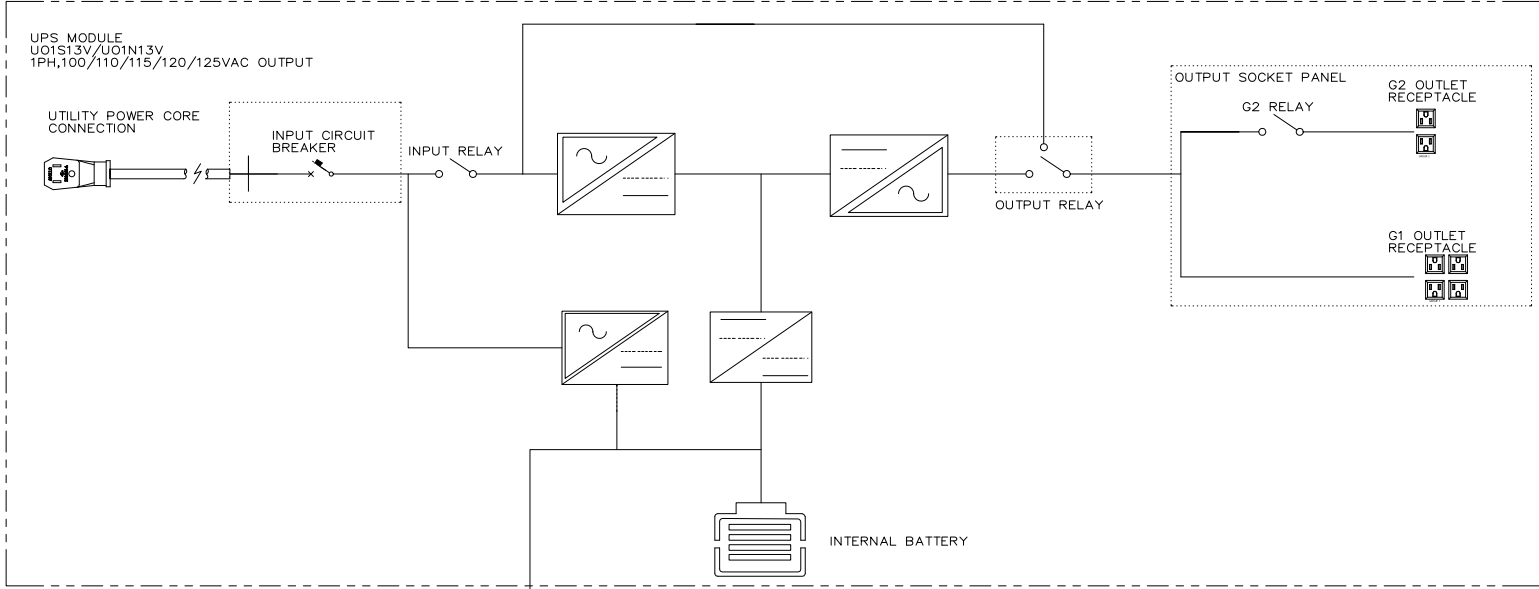
UL
LISTED
UPS
E524081

FC
P/N: U01N13V

FC

UNINTERRUPTIBLE POWER SYSTEMS
MODEL NUMBER: 1A1V1A
INPUT: 100-125 VAC I 50/60Hz I 10.4 A Max. I 1PH+N+PE
BATTERY INPUT: 24 V === 50 A
OUTPUT: 100/110/115/120/125 VAC I 50/60Hz I 1PH+N+PE
1000VA/1000W, 8.0 A(@125VAC input)
1000VA/1000W, 8.3 A(@120VAC input)
1000VA/1000W, 8.7 A(@115VAC input)
1000VA/1000W, 9.1 A(@110VAC input)
1000VA/920W, 10.0 A(@100VAC input)
Icc: 3 kA
MADE IN xxx
HECHO EN xxx
PROHIBIDO SU USO EN EXTERIORES
FACTORY ID: VN063

UPC#
6 10056 26338 3



LEGEND			
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	CIRCUIT BREAKER		AC-DC CONVERTER
	RELAY		DC-DC CONVERTER (CHARGE)
	DC-DC CONVERTER		AC-DC CHARGE
	BATTERY		

								FILE			
								UPS			
								U01S13V/U01N13V			
								CUSTOMER DRAWING			
								U01S13V/U01N13V/03			
								U01S13V/U01N13V-DC/03A			
								UNLESS OTHERWISE SPECIFIED			
								DIMENSIONAL TOLERANCES AND FIT (IN)			
								THIRD ANGLE PROJECTION			
								DRAWN BY: D.J.L.			
								DATE: 08/17/2021			
								SCALE: VARIOUS			
								REV			
								DATE			
								BY			
								CHK			
								APR			
								DESCRIPTION			
								ECN			
								SEE SHEET 1 FOR CHANGES			
								U01N13V-DC			
								SHT 2 OF 2			