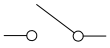
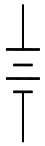
DRAWING GUIDE - APC Smart-UPS Li-Ion

Sheet No.	Component /Detail	Description
1	Drawing Guide	APC Smart-UPS Li-Ion, Short depth SMTL750RMI2UC, 230VAC, Drawing Guide
2	Isometric View	APC Smart-UPS Li-Ion, Short depth SMTL750RMI2UC, 230VAC, Isometric View
3	General Arrangement	APC Smart-UPS Li-Ion, Short depth SMTL750RMI2UC, 230VAC, General Arrangement
4	System One Line Diagram	APC Smart-UPS Li-Ion, Short depth SMTL750RMI2UC, 230VAC, System One Line Diagram

LEGEND

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	CIRCUIT BREAKER		DC—AC CONVERTER (INVERTER)
	RELAY		BATTERY
	PE		

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Schneider Electric

TITLE: APC Smart-UPS Lithium-Ion, RACK MOUNT
INPUT: 1PH, 230VAC (L+N+G), 50/60Hz, IEC320 C14
OUTPUT: 1PH, 230VAC (L+N+G), 50/60Hz, (6)IEC320 C13
SHORT-DEPTH, 750VA, UPS WITH SmartConnect
DRAWING GUIDE

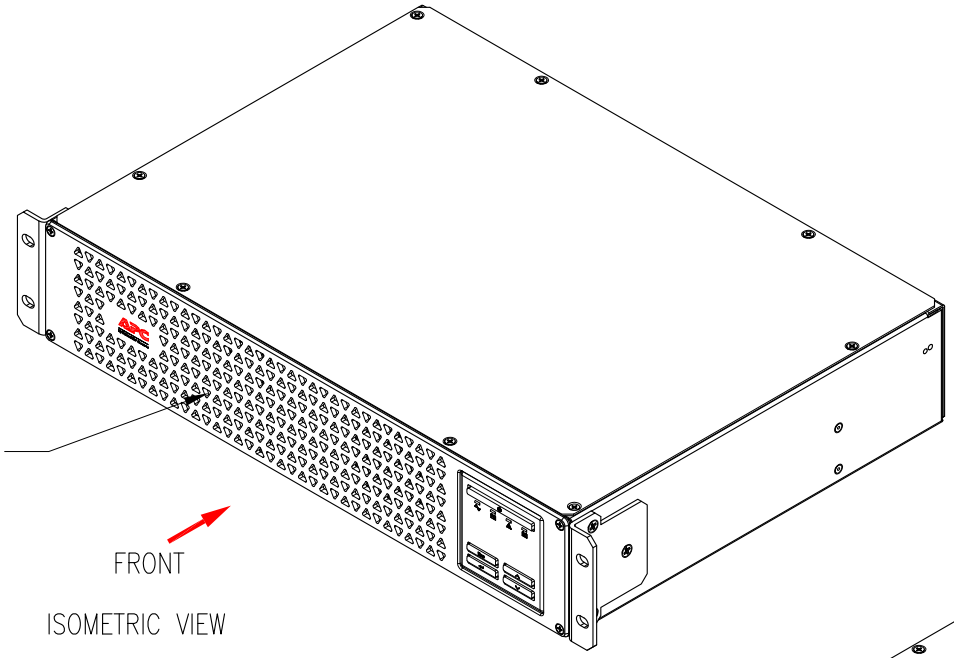
PROJECT: DRAWINGS | SHEET 1 OF 4

DWG NO: SMTL750RMI2UC | REV. 0

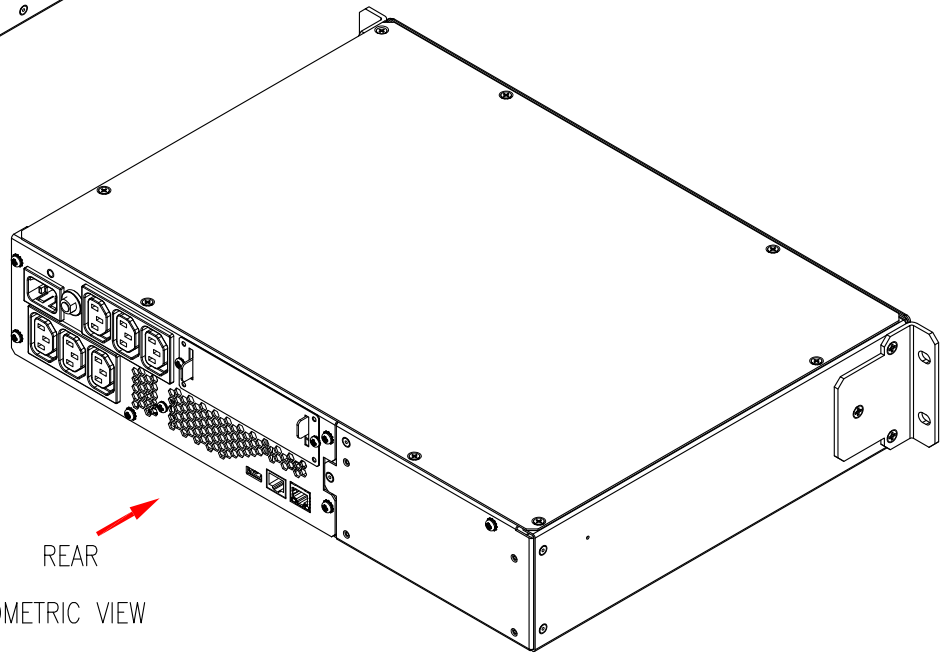
DRAWN:	JAYAPRAKASH	21-OCT-19
ENGINEER:	NORA GU	05-NOV-19
APPROVED:	HUAFENG SONG	05-NOV-19

ANGLE PROJECTION N.A

SKU #: SMTL750RMI2UC



ISOMETRIC VIEW



ISOMETRIC VIEW

NOTES:
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL ELECTRICAL REGULATIONS.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.

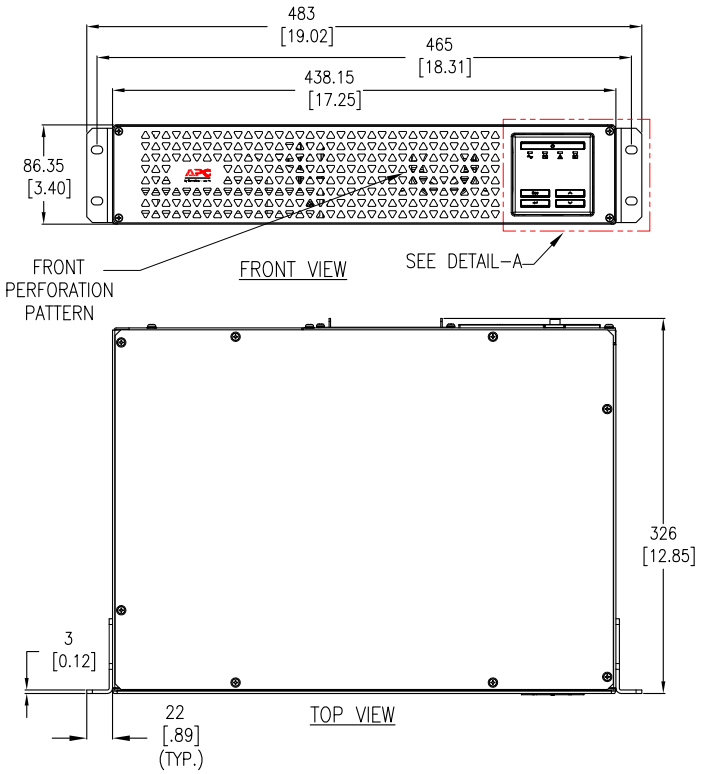
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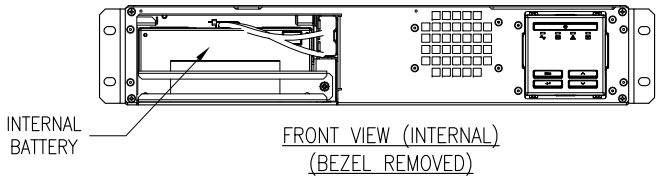
Schneider Electric

TITLE: APC Smart-UPS Lithium-Ion, RACK MOUNT
INPUT: 1PH, 230VAC (L+N+G), 50/60Hz, IEC320 C14
OUTPUT: 1PH, 230VAC (L+N+G), 50/60Hz, (6)IEC320 C13
SHORT-DEPTH, 750VA, UPS WITH SmartConnect
ISOMETRIC VIEW

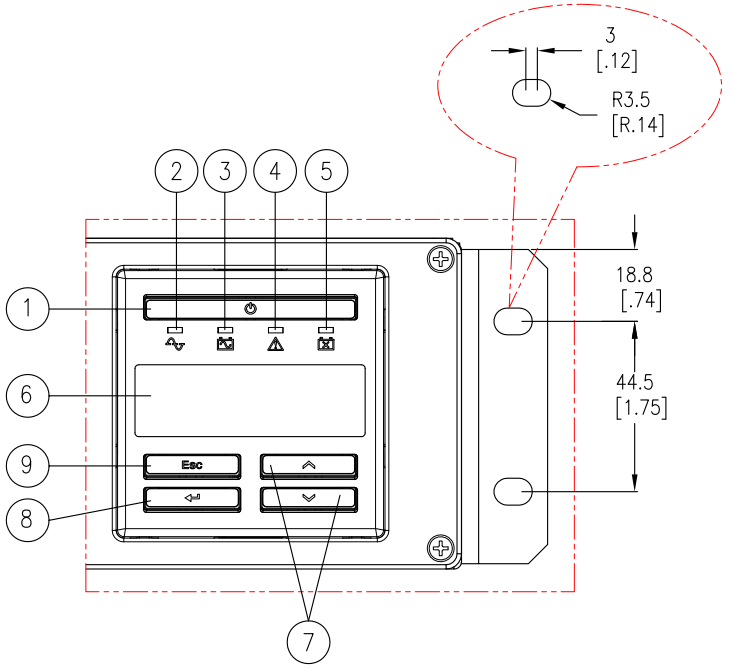
PROJECT: DRAWINGS | SHEET 2 OF 4

DWG NO: SMTL750RMI2UC			REV. 0
DRAWN:	JAYAPRAKASH	21-OCT-19	FIRST ANGLE PROJECTION
ENGINEER:	NORA GU	05-NOV-19	
APPROVED:	HUAFENG SONG	05-NOV-19	





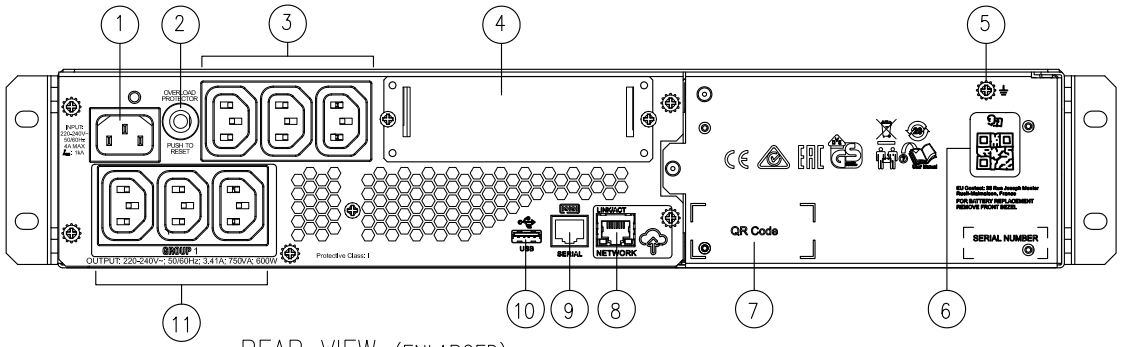
FRONT VIEW (INTERNAL)
(BEZEL REMOVED)



DETAIL-A (ENLARGED VIEW)

DISPLAY INTERFACE:

1. ONLINE LED.
2. UPS ON/OFF
3. ON BATTERY LED.
4. ERROR DETECTED LED.
5. REPLACE BATTERY LED.
6. MULTI-LINGUAL DISPLAY SCREEN.
7. UP/DOWN SELECTION ARROW.
8. ENTER.
9. ESCAPE.



REAR VIEW (ENLARGED)

1. UPS INPUT CONNECTOR – IEC320 C14 MALE SNAP IN AC INLET.
2. INPUT CIRCUIT BREAKER
3. MAIN OUTLET GROUP-3P 10A/250VAC CONNECTOR ICE320 C13 X (3)
4. SMART SLOT
5. CHASSIS GROUND SCREW CONNECTION SCREW
6. LINK TO ONLINE USER MANUAL
7. LINK AND DATA FOR SmartConnect
8. APC SmartConnect PORT
9. SERIAL PORT
10. USB PORT
11. CONTROLLED OUTLET GROUP1-3P 10A/250VAC CONNECTOR ICE320 C13 X (3)

NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL ELECTRICAL REGULATIONS.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
4. CONNECTOR ENTRY IS FROM REAR OF UNIT.
5. WEIGHT OF UNIT IS **15.4kg [34 lb].**

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Schneider Electric

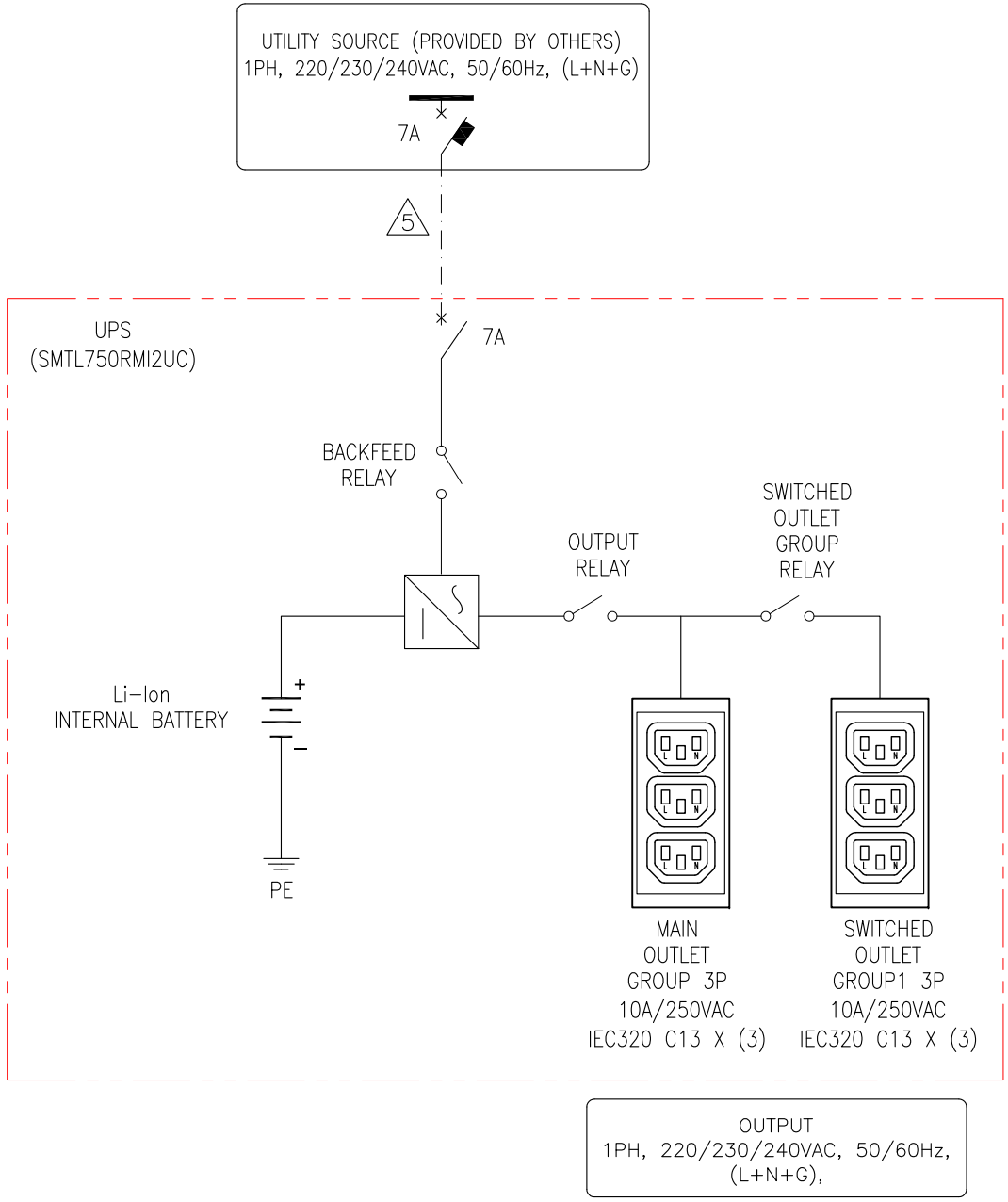
TITLE: APC Smart-UPS Lithium-Ion, RACK MOUNT
INPUT: 1PH, 230VAC (L+N+G), 50/60Hz, IEC320 C14
OUTPUT: 1PH, 230VAC (L+N+G), 50/60Hz, (6)IEC320 C13
SHORT-DEPTH, 750VA, UPS WITH SmartConnect
GENERAL ARRANGEMENT

PROJECT: DRAWINGS | SHEET 3 OF 4

DWG NO: SMTL750RMI2UC | REV. 0

DRAWN:	JAYAPRAKASH	21-OCT-19
ENGINEER:	NORA GU	05-NOV-19
APPROVED:	HUAFENG SONG	05-NOV-19

FIRST ANGLE PROJECTION



NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL ELECTRICAL REGULATIONS.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. DRAWING DEPICTS POWER SYSTEM CONNECTIONS AND IS NOT REPRESENTATIVE OF PHYSICAL LAYOUT. PLEASE REFER TO MECHANICAL DRAWINGS FOR MORE SPECIFIC PHYSICAL DATA.
4. UTILITY SOURCE MUST BE 1PH, 220/230/240VAC (L+N+G), 50/60Hz PROVIDED BY OTHERS.
△ 5. DASHED LINES BETWEEN UTILITY SOURCE AND THE UNIT REPRESENTS THE IEC320 C14 INPUT POWER CORDSET AND NOT PROVIDED WITH THE UNIT.

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Schneider Electric

TITLE: APC Smart-UPS Lithium-Ion, RACK MOUNT INPUT: 1PH, 230VAC (L+N+G), 50/60Hz, IEC320 C14 OUTPUT: 1PH, 230VAC (L+N+G), 50/60Hz, (6)IEC320 C13 SHORT-DEPTH, 750VA, UPS WITH SmartConnect SYSTEM ONELINE DIAGRAM

PROJECT: DRAWINGS | SHEET 4 OF 4

DWG NO: SMTL750RMI2UC		REV. 0
DRAWN: JAYAPRAKASH	21-OCT-19	ANGLE PROJECTION
ENGINEER: NORA GU	05-NOV-19	
APPROVED: HUAFENG SONG	05-NOV-19	NA