NOTES:
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
2. PLEASE REFER TO PRODUCT DOCUMENTATION FOR FURTHER INFORMATION.
3. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES (MILLIMETERS).
4. WEIGHT OF UNIT IS 120.00 LBS (54.55 KG).
5. CABLE ENTRY FROM REAR SIDE OF UNIT.
NOTES:
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
2. PLEASE REFER TO PRODUCT DOCUMENTATION FOR FURTHER INFORMATION.

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1. SMART SLOT
2. EXTERNAL BATTERY PACK CONNECTOR
3. CHASSIS GROUND SCREWS
4. EPO TERMINAL
5. SERIAL COM
6. USB PORT
7. UNIVERSAL I/O PORT
8. CONSOLE PORT
9. NETWORK PORT
10. RESET BUTTON
11. UPS INPUT POWER CABLE
12. CONTROLLABLE OUTLET GROUP 1
   ([4]IEC 320 C13)
13. CONTROLLABLE OUTLET GROUP 2
   ([4]IEC 320 C19)
14. UPS OUTLET GROUP CIRCUIT BREAKER
   RESET BUTTON OR SWITCH

REAR VIEW

EXTERNAL BATTERY CABLE CONNECTOR
CHASSIS GROUND SCREWS
NOTES:
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
2. PLEASE REFER TO PRODUCT DOCUMENTATION FOR FURTHER INFORMATION.
3. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
4. THE APC BATTERY REPLACEMENT CARTRIDGE, APCRBC140, CONSISTS OF (2) BATTERY MODULES.
NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
2. PLEASE REFER TO PRODUCT DOCUMENTATION FOR FURTHER INFORMATION.
3. STD SUBMITTAL DRAWING DEPICTS POWER SYSTEM CONNECTIONS AND IS NOT REPRESENTATIVE OF PHYSICAL LAYOUT. PLEASE REFER TO MECHANICAL STD SUBMITTAL DRAWINGS FOR MORE SPECIFIC PHYSICAL DATA.
4. UTILITY SOURCE MUST BE NOMINAL 208/240VAC (L1+L2+G), 50/60Hz, 1Ø. PROVIDED BY OTHERS.
5. DASHED LINE BETWEEN UTILITY SOURCE AND THE UNIT (- - -) REPRESENTS THE NEMA LB-30P INPUT CORD SET PROVIDED WITH THE UNIT.
6. ADDITIONAL EXTERNAL BATTERY PKS (UP TO 10), CAN BE CONNECTED TO INCREASE THE RUN TIME FURTHER.
7. OUTPUT DISTRIBUTION PANEL CONTAINS SWITCHABLE OUTPUT GROUPS. REFER TO INSTALLATION MANUAL FOR DETAILED INSTRUCTIONS.
8. OPTIONAL SRT001 OR SRT004 PDU PANEL CAN BE PURCHASED SEPARATELY AND FITTED IN PLACE OF THE EXISTING OUTPUT DISTRIBUTION PANEL TO PROVIDE ALTERNATIVE LOAD CONNECTIONS.