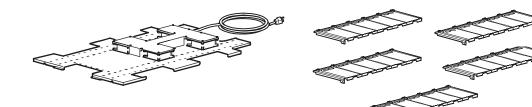
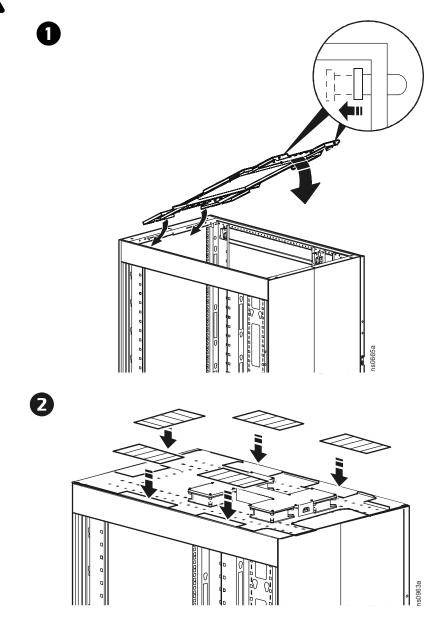
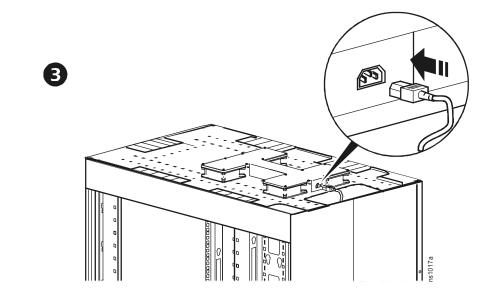


NetShelter[®] SX Roof Fan Tray Installation— ACF501, ACF502, ACF503, ACF504



Warning: Install the Roof Fan Tray only on a circuit that has proper overcurrent protection.





Note: Using one of the supplied power cords, connect the female end to one of the input sockets on the rear of the unit. Plug the male end into a UPS or other socket that provides protected power.

Cords may be bundled and tie-wrapped to provide clearance for other components.

Models

The American Power Conversion $(APC^{\mathbb{R}})$ NetShelter SX Roof Fan Tray is available in the following models:

| APC Part Number | Description | Voltage |
|-----------------|---------------------------|------------------|
| ACF501 | 600-mm Roof Fan Tray | 120 VAC |
| ACF502 | 600-mm Roof Fan Tray | 230 VAC, 208 VAC |
| ACF503 | 750-mm Wide Roof Fan Tray | 120 VAC |
| ACF504 | 750-mm Wide Roof Fan Tray | 230 VAC, 208 VAC |



Note: The Roof Fan Tray is for use with APC NetShelter SX Enclosures only.

Electrical ratings

| ACF501, ACF503 | | | | | | |
|------------------|-----------|---------|-----------|----------------------|----------------------------|--|
| Input Voltage | Frequency | Current | Noise | Airflow [†] | Operating Voltage Range | |
| 120 VAC | 50 Hz | 0.70 A | 51 dBA | 370 cfm | 102–138 VAC | |
| | 60 Hz | 0.85 A | 51 dBA | 440 cfm | 102-138 VAC | |
| | | ACF | 502, ACF5 | 04 | | |
| 230 VAC | 50 Hz | 0.50 A | 62 dBA | 370 cfm | 196–264 VAC | |
| | 60 Hz | 0.40 A | 62 dBA | 440 cfm | 196–264 VAC | |
| 208 VAC | 50 Hz | 0.40 A | 62 dBA | 370 cfm | 196–264 VAC | |
| | 60 Hz | 0.35 A | 62 dBA | 398 cfm | 196–264 VAC | |

Roof Fan Tray power cords

| APC Part Number | Quantity | Cord Description | Length ft (m) | Cord Connectors |
|-----------------|----------|----------------------------------|---------------|-----------------|
| ACF501, ACF503 | 1 | IEC-320-C13 to NEMA 5-15P | 10 (3) | |
| ACF502, ACF504 | 1 | IEC-320-C13 to BS 1363 | 8.2 (2.5) | |
| | 1 | IEC-320-C13 to IEC-320-C14 | 8.2 (2.5) | |
| | 1 | IEC-320-C13 to CEE 7/7 | 8.2 (2.5) | |

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