

# Cisco Catalyst 3850 Series Power Supply

## PWR-C3-750WAC-F

Model: PWR-C3-750WAC-F | Brand: CISCO

### Product Overview

Cisco Catalyst 3850 Series Power Supply PWR-C3-750WAC-F 750W AC Config 3 Power Supply back to front cooling spare 31/mo Sold

Product page: <https://www.linknewnet.com/products/cisco-catalyst-3850-series-power-supply-pwr-c3-750wac-f>

### Quick Specifications

| Attribute            | Value                        |
|----------------------|------------------------------|
| Maximum output power | 750W                         |
| Frequency Required   | 50-60 Hz                     |
| In put current       | 11-6A                        |
| Input Voltage        | 90-264VAC                    |
| Output ratings       | 12 VDC at 62A, 3.3 VDC at 3A |
| Height               | 1.58 inch(4.01 cm)           |
| Width                | 2.15 inch(5.46 cm)           |
| Depth                | 14.28 inch(36.27 cm)         |
| Weight               | 3.70 pounds(1.68kg)          |
| Product Code         | PWR-C3-750WAC-F              |
| Brand                | CISCO                        |

### Replacement / Alternative Options

If the PWR-C3-750WAC-F is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

| Model                           | Specification                                                                                                                |
|---------------------------------|------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">PWR-C3-750WAC-R</a> | Cisco Catalyst 3850 Series Power Supply PWR-C3-750WAC-R 750W AC Config 3 Power Supply front to back cooling 18/mo Sold       |
| <a href="#">PWR-C3-750WDC-F</a> | Cisco Catalyst 3850 Series Power Supply PWR-C3-750WDC-F 750W DC Config 3 Power Supply back to front cooling spare 31/mo Sold |

Request availability: [Ask for current stock](#) of PWR-C3-750WAC-F or its alternatives.

### Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).