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APC Symmetra LX 8kVA Scalable to 16kVA N+1 Tower, 220-240V or 480-415V, web card shipped separately

SYA8K16IX798Be the first to [write a review](#)

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**APC Symmetra LX 8kVA Scalable to 16kVA N+1 Tower, 220-240V or 480-415V, web card****Not available in United States, call for more information**

Product Support

[Software & Firmware](#)[Product FAQs](#)[Replacement Battery](#)[Product Registration](#)

Product Overview

Technical Specifications

Software & Firmware

Ratings & Reviews

SYA8K16IX798 Features

APC Symmetra LX 8kVA Scalable to 16kVA N+1 Tower, 220-240V or 480-415V, web card shipped separately

Proven Industrial UPS power protection for control applications and harsh environments.

Includes : CD with software , Documentation CD , Installation Guide , User Manual , Web/SNMP Management Card

Removable input/output wiring tray

Allows quick and easy installation and maintenance of the UPS.

Industrial UPS Features & Benefits

Adaptability

Plug-and-Play external batteries

Ensures clean, uninterrupted power to the loads when adding extra runtime to the UPS.

Flexible Design

Available in a wide range of configurations to suit any operating environment

Multiple mounting methods

Allows for standardization on one product for use in different environments.

Manageability

Intelligent battery management

Maximizes battery performance, life, and reliability through intelligent, precision charging.

SmartSlot

Customize UPS capabilities with management cards.

Optional Dry Contact I/O Accessory

Each Dry Contact I/O Accessory increases the number of input contacts by 2 and output relays by 1

LED Indicators

Provide easy-to-read status of the unit and utility power conditions.

Availability

Automatic restart of loads after UPS shutdown

Automatically starts up the connected equipment upon the return of utility power.

Wide input voltage range

Designed for harsh electrical environments to save battery life.

Power conditioning

Protects connected loads from surges, spikes, lightning, and other power disturbances.

Automatic self-test

Periodic battery self-test ensures early detection of a battery that needs to be replaced.

Cold-start capable

Provides temporary battery power when the utility power is out.

Serviceability

Hot-swappable batteries

Ensures clean, uninterrupted power to protected equipment while batteries are being replaced

User-replaceable batteries

Increases availability by allowing a trained user to perform upgrades and replacements of the batteries reducing Mean Time to Repair (MTTR)

Technical support

Our experienced technical support engineers are available to answer your questions, giving you peace of mind knowing the help you need is there when you need it.

Product Distribution

Canada , Iraq , United States

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