

Features

- 15 PoE+ ports provide a total of 231W of power for NC435G3 Hubs
- Uninterrupted PoE keeps PoE power on even when the switch is updating firmware or performing software reboot
- Fanless and versatile mounting option (desktop and wall-mountable)
- Quality of Service (QoS) for traffic prioritization
- Troubleshoot connection issues via cable test

Description

The NC554/15 PoE Switch provides communication and power to NC435G3 Hubs in the field while interfacing with the NC475 Tek-CARE Appliance Server at the system headend.

The NC554/15 is a managed switch supporting uninterruptible Power-Over-Ethernet (PoE) to help optimize the performance and troubleshooting of the network. The power supply for the device and PoE demands is included as shipped.

The new and improved business-friendly GUI allows easy management and simple configuration of the network interfacing field and head end devices.

Required Components

NC435G3 Tek-CARE® Hub
NC475 Tek-CARE® Appliance Server



NC554/15 PoE Switch

Specifications

Dimensions:	11.26"H × 4.02"W × 1.06"D (286 mm × 102 mm × 27 mm)
Weight:	1.95 lb (0.883 kg)
Operating temperature:	32° to 104°F (0° to 40°C)
Humidity (relative):	90% maximum relative humidity (RH), non-condensing
Storage temperature:	-4° to 158°F (-20° to 70°C)
Housing:	Metal

Listings



UL® 1069 Listed; UL® File Number E71599.



FCC Part 15 class B.



CE/EN55032/24.