



The Touch 72 programmable, Ethernet-based control panel is a multiple switching level, direct "take" panel with full matrix control capability. It includes 72 programmable LCD push button switches in an 18x4 configuration, along with a color touch-screen display that shows the continuous status of destination, source, preset, level, and lock information. User menus allow extended pages of sources or destinations. Touch 72 can be configured on the fly for alternative modes of operation or different sets of source and destination configurations.

Each button provides 3 rows of 6 characters that may be used to identify each switch, and individual switch background colors can be assigned as well. Names are dynamically updated on each affected LCD switch as the system configuration is changed. If desired, a 24x36 graphic may be programmed for each button instead of text.

The Touch 72 operates in a network environment and includes a built-in two port Ethernet switch and two RJ45 network connections to support daisy-chain configurations or standard home-run network wiring topology for each panel.

FEATURES

- 2RU
- 72 programmable push buttons
- Each button offers 3 rows of 6 characters
- Full color touch-screen display
- Instant pushbutton level access
- Fast breakaway switching
- Single button can "TAKE" directly to multiple destinations
- Power Adapter for US, UK, or Euro style plugs

SPECIFICATIONS

GENERAL

Mounting - 2RU

Push-buttons - Multi-color illuminated with programmable text and graphics

NETWORK

Communications Port - Ethernet

POWER

Voltage Requirements - +12VDC

(Power Supply Included for 90-240VAC Input)

MECHANICAL

Physical Dimensions - 19"W X 3"D X 3.50"H

ENVIRONMENTAL

Temperature - 0°C to 40°C

Humidity - 20% to 90% (Non-Condensing)