

## QuickSwitch® 4289 4-Way Fiber Optic Switch/Converter w/Remote Control

### QuickSwitch® 4289 Features

- Access any one of four separate fiber optic networks from one computer.
- Simple pushbutton switching eliminates plugging and unplugging fiber optic patchcords, minimizing connector wear and increasing system reliability.
- All four network ports are **1300nm 100 Mbps ST** duplex multimode fiber optic ports, ST duplex shown as SC duplex is available!
- Internal circuitry insures isolation between networks/devices,
- Acts as a signal source, no optical signal loss.
- Remotely control the unit from the RS232 serial Remote port.
- LED display indicates switch position and fiber link presence at a glance.
- Other fiber optic interface network ports are available.

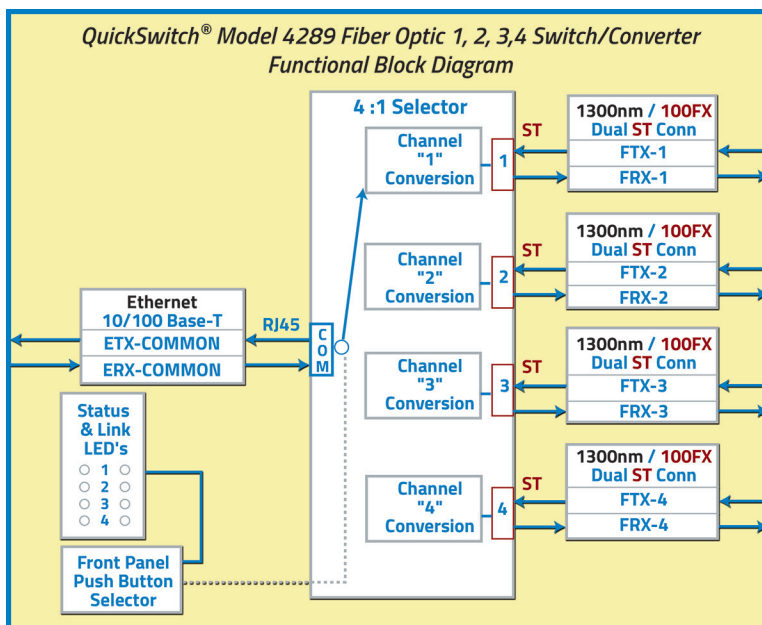


**COTS or Customized Switches Available**  
(Call 401-943-1164)

### QuickSwitch® 4289 Operation

QuickSwitch® 4289 allows user to access any one of four separate fiber optic network ports, 1, 2, 3, or 4, from a computer connected to the COMMON 100 Base-TX port. All ports are 1300nm 100 Mbps ST duplex multimode fiber optic ports. Customized configurations are available.

QuickSwitch® 4289 is controlled from the front panel pushbutton switches. Front panel control is as simple as depressing the button of the desired network port. LED indicators display the switch position status, as well as the presence of the fiber optic link.



### SPECIFICATIONS:

**PORT CONNECTORS:** Ports 1, 2, 3, 4 are 100 Base FX fiber optic ST duplex ports. COMMON port is 100Base-T RJ45.

**FIBER OPTIC INTERFACE:** Ports 1, 2, 3, 4 are Wavelength 1300nm, speed 100Mbps, multimode  
**FIBER SIZE:** 62.5/125 Micron.

**FRONT PANEL CONTROLS:** (4) Pushbuttons to select network port.

**DISPLAY:** (4) Status red LED's; (4) Link red LED's.

**POWER:** UL approved 120VAC / 60HZ wall mount power module supplies 12VDC, 500mA to the unit.

**DIMENSIONS:** 11"W x 2.7"H x 8.5"D.

**WEIGHT:** 3 lbs.

### WIDE RANGE POWER OPTION AVAILABLE:

(Cat No 517277) CE and UL listed wall mount power module, 100VAC-240VAC, 50Hz-60Hz in place of standard 115VAC or 120VAC power module. Ideal for international applications.