Touch Lighting Controller

TLC 16

Features

- 16 individual control channels with master level control
- 16 user programmable patterns or static scenes
- Up to 400 step pattern memory
- User controls for patterns include rate of pattern and the glide, or the fade rate, between each pattern step
- Independent channel bumps and latch controls
- Two level blackout control will black out all latched channels first, then will black out all patterns
- Audio sync with sensitivity adjustments
- Audio intensity effects mode allows preprogrammed channels to change intensity based on the audio signal
- Tap sync pattern rate control
- Add button for pile-on of patterns
- Non-volatile EEPROM memory storage (10 year retention)
- Rack mountable, 4 spaces
- Dual 7-segment LED display
- Console lock-out functions include configuration and memory lock to prevent accidental changes to programmed patterns or scenes

Ports

- NSI 128 channel Micro-Plex (3-pin XLR male and female)
- DMX512 digital control (5-pin XLR female)
- MIDI in/out/through (5-pin DIN)
- Audio input (RCA type female)

Description	*Cat. No.*
TLC 16*	FGP-00116-0
External +15VDC Power Supply	OPT-00015-0

Specifications subject to change without notice

***Note:** The TLC 16 is powered by the Leviton dimmer and relay packs through the Micro-Plex connection. It does not require an external power supply, when using Micro-Plex.

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