

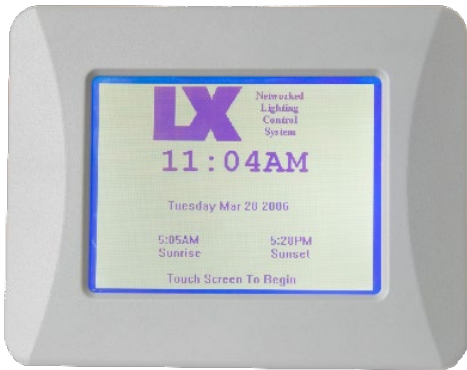
# Touch Tablet Graphical User Interface

## LX SERIES NETWORKED LIGHTING CONTROLS

**TITLE**  
**24**  
COMPLIANCE



**LX** Networked  
Lighting  
Controls



LXTB

### PROJECT INFORMATION

Project Name \_\_\_\_\_

Catalog No. \_\_\_\_\_

Date \_\_\_\_\_

The LXTB Touch Tablet Graphical User Interface provides easy-to-use intuitive access to the LX System programming. The Tablet allows the user to program the system, view status of devices and relays, and make changes to the system while connected.

The LXTB is not required to be connected to the LX System for all functionality to occur, rather it only displays activity such as clock time to the user. The LX system program allows for user access to be define in the tablet, or facility managers can simply control access to the tablet for system security.

### PRODUCT FEATURES

- Portable handheld touch screen
- Graphical user interface (GUI)
- Context-sensitive help
- Quarter VGA display (320 x 240 pixels)
- High-contrast backlit LCD screen
- Programmable security codes
- Five-year limited warranty

### General Specifications

Programming and configuration	Device used to program the functionality of other LX lighting control system devices Can program security codes
Physical	Handheld device Quarter VGA display (320 x 240 pixels)
Electrical	5VDC power—supplied from the LX panel
Operating environment	Location: interior space Operating temperature: 0° to 50°C (32° to 122°F) Relative humidity (non-condensing): 10% to 90%
Tablet Dimensions	7.5"W x 6"H x 1"D
Warranty	Five-year limited

### Ordering Information

LXTB

**MODEL**

LXTB LX Touch Screen Tablet



**HUBBELL**  
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