



LIGHT *Sync* TSS-PP

Touch Screen
Programming Package

- Programming module for LightSync Touch Screens
- Complete programming interface
- Field technicians tool
- Compact design
- Made in the USA



Overview

The Touch Screen Programming Package provides everything necessary to setup the ILC LightSync Touch Screens. It is provided with the programming interface hardware which includes: programming module, power supply, interface cables, an extra micro SD card, and a USB to micro SD adapter. This package is also provided with a thumb drive that contains the latest software, software manual, and current screen library.

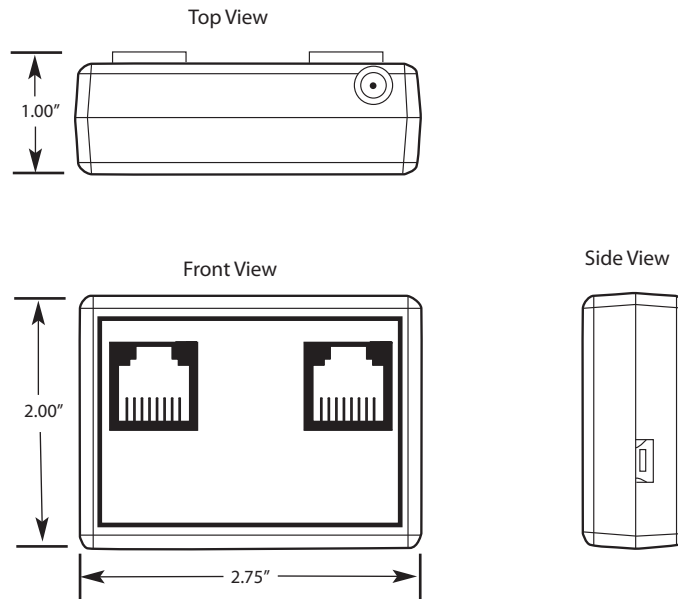
Features

General Information:

- **Touch screen** programming module
- **Communicates** between configuration software and touch screen
- **Configures** any LightSync Touch Screen
- **Power** supply provided
- **RJ45 connectors** for communicating to touch screen
- **Interface** cables included
- **Micro SD** card included
- **Adapter** for USB to Micro SD card
- **Configuration** software included
- **Screen** library provided
- **Software** manual
- **Made** in the USA



Physical



Specifications

Physical:

- 2.75" wide X 2.0" high X 1.0" deep
- RJ45 connectors
- Power barrel connector

Electrical:

- 120VAC @ 6.5W
- Output 12VDC, 300mA

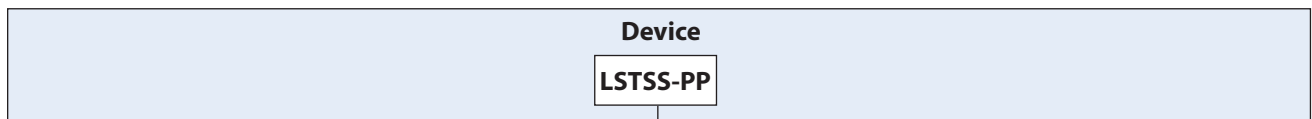
Operating Environment:

- Location: Interior space
- Operating Temp.: 0° to 50° C
- Humidity: 10% - 90% Non-condensing
- Atmosphere: Non-explosive/corrosive
- Vibration: Stationary

Certifications and Approvals:

- UL CUL

Ordering



Series:
LightSync Touch Screen
Station Programming
Package