

A Cooper Lighting Solutions business

Light**LEED**er

RJ-45 Terminal

Overview

The LightLEEDer RJ-45 Terminal adapter can be used with the LightLEEDer EVO-INT-2, -4, -8 panels for termination to a hardwire photo sensor or occupancy sensor. The Installer can run a CAT-5 cable for the photo sensor or occupancy sensors at the same time as they run CAT-5 for the LSG3 switches to save time and expense. Then place the LLRJ-45T at the end of each sensor run for easy termination.



Date:



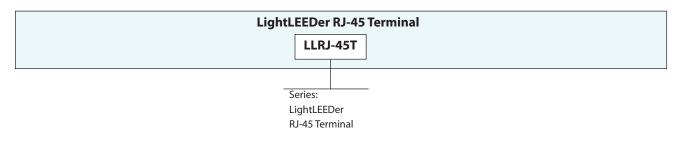
Features

- CAT-5 cable RJ-45 terminator
- Push to connect terminal with release button
- Low profile size
- Plug and Play operation

Warranty

Five-year limited warranty

Ordering





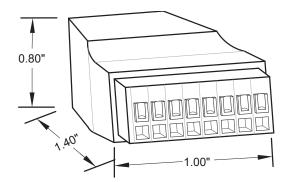
LLRJ-45T Rev.B



www.ilc-usa.com 952.829.1900

Catalog Number:		Date:	Project:
intelligent lighting controls A Cooper Lighting Solutions business			www.ilc-usa.com 952.829.1900
Light LEED er	RJ-45 Terminal		

Physical



Specifications

Physical:

- 1.40" Long x 1.00" Wide x 0.80" Tall
- RJ-45 female connector
- 8 Terminal Push to terminate connector with push button release
- No soldering or crimping required
- Molded solid construction
- 22 to 16AWG stranded wire supported

