

**LIGHTOLIER®**  
**CONTROLS**

ILS-CLB-8  
ILS-CLB-16

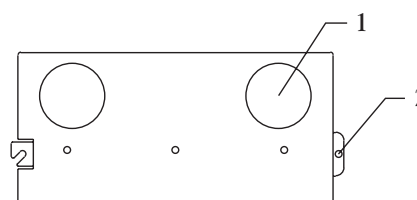
**LYTE**mode™

**Project:**

**Location/Type:**

### Description

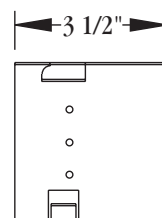
The Lytemode™ System Rough-In Backboxes are metal enclosures for the Lytemode System Master Stations.



1. Low-Voltage Input/Output Knockout
2. Expansion Ears

### Features

- Standard mounting methods
- Backboxes can be used in new or existing construction
- Knockouts provided for convenient wiring access
- Mounts flush with surface
- May be ganged with standard electrical backboxes for multi-device applications

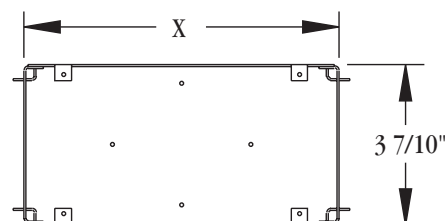


### Specifications

**General:** Each Lytemode System Rough-In Backbox shall consist of a 16-gauge, cold-rolled steel, zinc-plated box with no sharp edges.

**Mechanical:**

Material: C.R.S. #16AWG  
Finish: Zinc-plated. Type I or II



| Model      | Use with Masters           | "X" Dim |
|------------|----------------------------|---------|
| ILS-CLB-8  | ILS-CL-45ES, ILS-CL-85ES   | 7 1/4"  |
| ILS-CLB-16 | ILS-CL-125ES, ILS-CL-165ES | 10 3/4" |

# LYTEMODE SYSTEM MASTER STATION ROUGH-IN BACKBOXES

Product  
Specifications

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**Lightolier Controls**

A Genlyte Company

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For technical/sales assistance, call: 1-800-526-2731

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