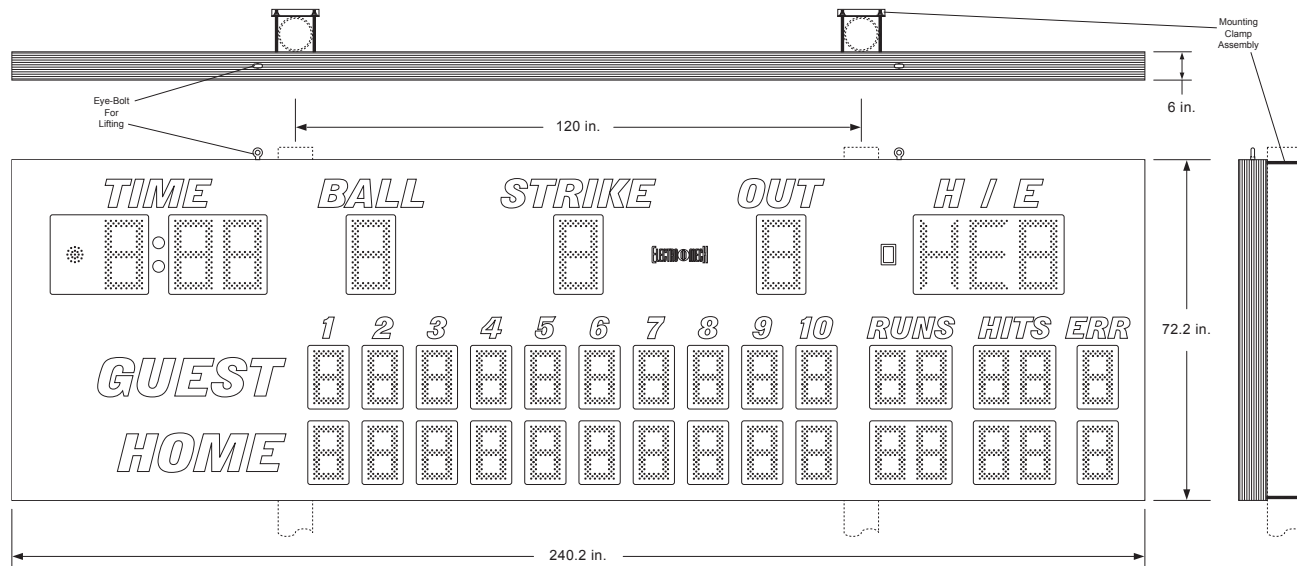


# Model LX1741 Outdoor LED Baseball Scoreboard

# Cutsheet with Mechanical Detail



### Cabinet Size, Weight:

20 ft. x 6 ft., 350 lbs.

### Electrical Requirements:

3.7 Amps, 120 VAC

### Display Sizes:

- 15 in. tall 3-Digit Game Clock (H:MM)
- 15 in. tall Ball
- 15 in. tall Strike
- 15 in. tall Out
- 15 in. tall H/E Indicators
- 15 in. tall Error Fielder Position
- 11 in. tall Home Runs-By-Inning (1-10)
- 11 in. tall Guest Runs-By-Inning (1-10)
- 11 in. tall Home Total Runs
- 11 in. tall Guest Total Runs
- 11 in. tall Home Total Hits
- 11 in. tall Guest Total Hits
- 11 in. tall Home Total Errors
- 11 in. tall Guest Total Errors
- 4 in. tall Clock Activity Indicator

### Standard Post Sizes:

2 each, max diameter 7 in.

### Standard Equipment & Features

- Single cabinet design with heavy duty extruded aluminum framing
- Light weight, rust free, all aluminum construction
- Mounting hardware for permanent installation on posts without the need for on site fabrication
- Automotive grade baked on enamel based paint applied to the scoreboard face
- Choice of 18 standard paint colors
- Choice of amber or red LED displays
- LED display circuit boards conformal coated for outdoor use
- Full-sized 37-key control console with LCD display
- Fifty programmable brightness levels
- Junction box and patch cable for hardwired installations
- Five-year limited warranty
- Toll free technical support via phone and online for the life of the product

### Optional Equipment & Features

- Electronic Team Names
- ID panels with custom graphics, in a variety of sizes, shapes and styles, to mount above or below the scoreboard
- Extended configurations for ID panels built into the left or right side of the scoreboard cabinet
- Full color video and other electronic display panels
- Stadium Sound System packages
- Custom paint colors
- Team name in place of HOME
- Up to 1,000 feet of data cable for hardwired installations
- ScoreLink Wireless RF modem system for wireless communication
- Additional warranty and support plans