

MODEL LX2180


| Dimensions | Weight | Cabinet Material | Caption Height | Accent Material |
| :--- | :--- | :--- | :--- | :--- |
| 29 in $\times 27$ in $($ each $)$ | $30 \mathrm{lb}($ each $)$ | Aluminum | N/A | 3 mil vinyl |


| Digit Height | Indicator Size | Digit Colors | Electrical |
| :--- | :--- | :--- | :--- |
| $12 \mathrm{in}, 6 \mathrm{in}$ | 4 in | Red and Green | $0.5 \mathrm{Amps}, 120$ VAC (each) |

## STANDARD EQUIPMENT \& FEATURES

- Heavy duty extruded aluminum framing
- Mounting hardware for clamping each cabinet from behind to a vertical support
- Additional tapped hardware allows attachment from the sides
- Matte black automotive grade baked on enamel based paint applied to the scoreboard faces for maximum contrast
- Internal horn
- Data output port on each cabinet supports daisy chaining additional displays
- Output port supports optional LED backboard goal light kits
- Handheld three-button switch assembly attaches to main control console for convenient operation of Shot Clock features
- Junction boxes and patch cables for hardwired installations
- Five-year limited warranty
- Toll free technical support via phone and online for the life of the product


## OPTIONAL EQUIPMENT \& UPGRADES

- Full-sized 37-key control console with LCD display
- Up to 1,000 feet of data cable per display for hardwired installations
- ScoreLink Wireless RF modem system for wireless communication (two receiver units required)
- Additional warranty and support plans


## DIGITS / INDICATORS:

The Shot Time digits are 12 inches tall, while Period Clock digits are 6 inches tall. The Visual Horn indicators (for End of Period) are 4 inches in diameter. Digits and indicators are formed from matrices of super-bright, long-lasting, energy-efficient LEDs (Light Emitting Diodes). The Shot Time and Visual Horn indicators use red LEDs, while the Period Clock is green. Our LED assemblies are protected by aluminum masks that allow the hard epoxy shells of the LEDs to be exposed for maximum viewing angles.

