

ARCHITECTS SPECIFICATIONS MODEL 8298 LED BASKETBALL SCOREBOARD

INDOOR SCOREBOARD 8298

Basketball **Segment Timer**





OVERALL DIMENSION	3' high x 3.5' wide x 5" deep.
INFORMATION DISPLAYED	Game Time, Shot Clock Time. If planning on using lightstrips, see 8298L (light strip ready).
DIGITS	Bright Red and Amber, 7-Segment LEDs.
GAME TIME	10" High Amber Digits, Shall register 0:00 - 99:59, 1/10 second capable. May display Time Of Day when not in use and during select sports.
SHOT CLOCK TIME	14" High Red Digits, Shall register 0-99.
CONSTRUCTION	5" extruded aluminum frame, .093" thick. Face panels made from shatter resistant polycarbonate (Black, Navy, Blue, Bright Blue, Purple, Maroon, Red, Forest Green, Green, custom colors available).
ELECTRONICS	100% solid state, microprocessor controlled system.
HORN	Includes internal 80dB tone horn. Internal 93 dB vibrating horn (EL00898P) available.
SERVICING	Front access for ease of servicing. Plug in modules for ease of replacement.
MICROPROCESSOR CONTROL CONSOLE	Extruded Aluminum, high impact low profile microprocessor control console, latest state of the art, user friendly. Size: 13.25" wide x 5" high x 9" deep. Weight: 6 lbs. Microprocessor to be supplied with 25 feet of cable (hardwire). Microprocessor control console with membrane keyboard provides for direct entry of all information. Radio Control is available.
JUNCTION BOX	One junction box 5" x 3" with cover and plug. (Hardwire)
DATA CABLE	Twisted pair, direct burial, RJ45 Connectors.
POWER REQUIREMENTS	120VAC. Minimum one 20A circuit is recommended.
INSTALLATION	May be mounted to nearly any wall surface, or to Backboard.
WEIGHT	Net 40 lbs / Shipping 55 lbs (each).
WARRANTY	Five year guarantee against defects in materials and workmanship. Factory repair service for parts in warranty. Union label.



ARCHITECTS SPECIFICATIONS MODEL 8298 LED BASKETBALL SCOREBOARD

INDOOR SCOREBOARD 8298

Basketball **Segment Timer**





OVERALL DIMENSION	3' high x 3.5' wide x 5" deep.
INFORMATION DISPLAYED	Game Time, Shot Clock Time. If planning on using lightstrips, see 8298L (light strip ready).
DIGITS	Bright Red and Amber, 7-Segment LEDs.
GAME TIME	10" High Amber Digits, Shall register 0:00 - 99:59, 1/10 second capable. May display Time Of Day when not in use and during select sports.
SHOT CLOCK TIME	14" High Red Digits, Shall register 0-99.
CONSTRUCTION	5" extruded aluminum frame, .093" thick. Face panels made from shatter resistant polycarbonate (Black, Navy, Blue, Bright Blue, Purple, Maroon, Red, Forest Green, Green, custom colors available).
ELECTRONICS	100% solid state, microprocessor controlled system.
HORN	Includes internal 80dB tone horn. Internal 93 dB vibrating horn (EL00898P) available.
SERVICING	Front access for ease of servicing. Plug in modules for ease of replacement.
MICROPROCESSOR CONTROL CONSOLE	Extruded Aluminum, high impact low profile microprocessor control console, latest state of the art, user friendly. Size: 13.25" wide x 5" high x 9" deep. Weight: 6 lbs. Microprocessor to be supplied with 25 feet of cable (hardwire). Microprocessor control console with membrane keyboard provides for direct entry of all information. Radio Control is available.
JUNCTION BOX	One junction box 5" x 3" with cover and plug. (Hardwire)
DATA CABLE	Twisted pair, direct burial, RJ45 Connectors.
POWER REQUIREMENTS	120VAC. Minimum one 20A circuit is recommended.
INSTALLATION	May be mounted to nearly any wall surface, or to Backboard.
WEIGHT	Net 40 lbs / Shipping 55 lbs (each).
WARRANTY	Five year guarantee against defects in materials and workmanship. Factory repair service for parts in warranty. Union label.



ARCHITECTS SPECIFICATIONS MODEL 8298SCS LED BASKETBALL SCOREBOARD

INDOOR SCOREBOARD

8298scs **Shot Clock Strips**

Basketball **Segment Timer**





OVERALL DIMENSION	3' high x 3.5' wide x 5" deep.
INFORMATION DISPLAYED	Game Time, Shot Clock Time. Contains 4 strips of ultra-bright red leds that will light when the shotclock reaches 0.
DIGITS	Bright Red and Amber, 7-Segment LEDs.
GAME TIME	10" High Amber Digits, Shall register 0:00 - 99:59, 1/10 second capable. May display Time Of Day when not in use and during select sports.
SHOT CLOCK TIME	14" High Red Digits, Shall register 0-99.
CONSTRUCTION	5" extruded aluminum frame, .093" thick. Face panels made from shatter resistant polycarbonate (Black, Navy, Blue, Bright Blue, Purple, Maroon, Red, Forest Green, Green, custom colors available).
ELECTRONICS	100% solid state, microprocessor controlled system.
HORN	Includes internal 80dB tone horn. Internal 93 dB vibrating horn (EL00898P) available.
SERVICING	Front access for ease of servicing. Plug in modules for ease of replacement.
MICROPROCESSOR CONTROL CONSOLE	Extruded Aluminum, high impact low profile microprocessor control console, latest state of the art, user friendly. Size: 13.25" wide x 5" high x 9" deep. Weight: 6 lbs. Microprocessor to be supplied with 25 feet of cable (hardwire). Microprocessor control console with membrane keyboard provides for direct entry of all information. Radio Control is available.
JUNCTION BOX	One junction box 5" x 3" with cover and plug. (Hardwire)
DATA CABLE	Twisted pair, direct burial, RJ45 Connectors.
POWER REQUIREMENTS	120VAC. Minimum one 20A circuit is recommended.
INSTALLATION	May be mounted to nearly any wall surface, or to Backboard.
WEIGHT	Net 40 lbs / Shipping 55 lbs (each).
WARRANTY	Five year guarantee against defects in materials and workmanship. Factory repair service

for parts in warranty. Union label.