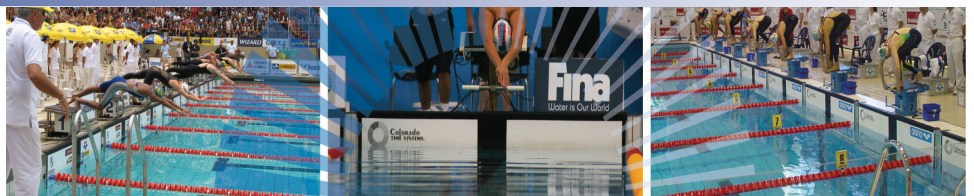# LED Scoreboards

Colorado Time Systems' numeric scoreboards are a cost-effective way to provide information, involve the audience, and showcase the athletes for all aquatic sports, as well as track. Modules can be used singly or combined in multiple-module scoreboard designs.

The LED scoreboard will enhance your program and provide exceptional visibility. Designed specifically for the swimming pool environment, your scoreboard's high-quality construction resists corrosion in any environment; giving you years of trouble-free service.

Panels can be added to the numeric scoreboard for sponsor advertising or facility/team name.

Numeric scoreboards can be set to display information for swimming, diving, water polo, synchronized swimming, track, and other sports. This scoreboard may also serve as a time-of-day clock and pace clock.

Product Specifications

General: Each one-line scoreboard module includes 8 seven-segment digits, 7 decimals, one colon, and a non-glare weather shield. Scoreboards are available with 8 or 10 digits.

Power: Power required is 110~124 or 220~240VAC, 50/60Hz. Normal operating power is less than 1 amp per scoreboard module. Each duplex receptacle is 125V Leviton #5352 or equivalent for country of installation. Receptacles must be in place before CTS installation. It is extremely important that the circuits used to power the scoreboard are not shared with other devices. The scoreboard is sensitive to "noise" on the AC power line.

Mounting options: Flexible mounting configurations are available for multiple-module designs. Modules may be configured vertically up to thirteen units and mounted in a corner or on a flat wall. Modules may also be configured side-by-side and flat wall mounted. Please specify when ordering.

Signage: Signage and sign holder panel(s) can be provided. Please inquire for details when ordering.

Data cable: Specify length needed when ordering a new system. Standard lengths are: 100-, 150, or 200-ft.

LED module specifications

Digits:	10.1" (25.7cm) high
	red, green, amber or blue
	LEDs forming seven-segment digits
Dimensions (H x W x D):	14" x 97.63" x 4" (35.6cm x 248cm x 10.2cm)
Weight:	45 lbs (20.4kg)

Our products are proudly manufactured in Loveland, CO

Colorado TIME SYSTEMS
A PLAYCORE Company