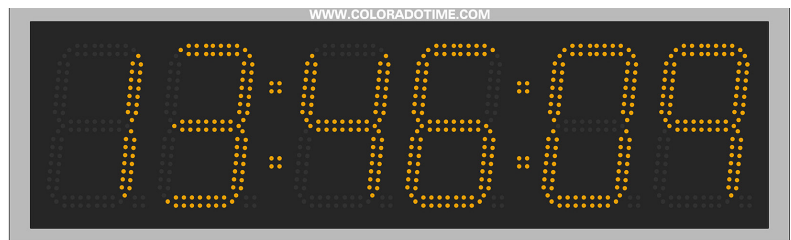


Slim Pace Clocks



SP-1400



SP-1601

The Slim Pace Clock line offers an elegant pacing and time of day solution for your facility. The slim profile (only 2.8" deep) is perfect for displaying time of day and pacing with minimum extension from the wall of your facility. A straightforward display, the large 13" LED digits are easily visible from a distance.

Features:

- High visibility red or amber LED digits
- Rugged powder-coated aluminum enclosures
- 2.4GHz integrated wireless
- Indoor or outdoor use
- Conformal coated to protect against corrosion
- Variable intensity settings

Durability

Each slim pace clock is enclosed in a rugged powder-coated aluminum enclosure, and all digits and circuit boards are conformal coated to protect from harsh environments and withstand the test of time. The high gain flush mount patch antenna is mounted on an LED digit and protected by the Lexan cover to prevent breakage by errant balls and/or weather.

Integrated 2.4GHz wireless

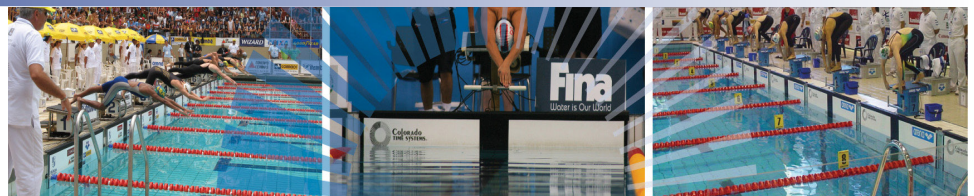
2.4GHz wireless offers 12 operating channels to eliminate interference

Time of day clock

The slim pace clocks have an integrated real time of day chip (RTC). If multiple pace clocks are used in a facility, they will synchronize the time automatically.

Slim pace clocks are available with 4- or 6- LED digits. The 4-digit clock displays hours and minutes or minutes and seconds. The 6-digit clock displays hours, minutes, and seconds.

Rev 03/14



Product Specifications

4-digit Slim Pace Clock

Part#: SP-1400 (red digits) / SP-1401 (amber digits)
Overall dimensions (H x W x D):
1.6' x 3.52' x 2.8" (48.9cm x 107.cm x 7.1cm)
Weight: 15 lbs (6.8 kg)
Digit size: 13" (33cm)
Power: 120/240 VAC, autosensing

6-digit Slim Pace Clock

Part#: SP-1600 (red digits) / SP-1601 (amber digits)
Overall dimensions (H x W x D):
1.6' x 5.25' x 2.8" (48.9cm x 160cm x 7.1cm)
Weight: 20 lbs (9.1 kg)
Digit size: 13" (33cm)
Power: 120/240 VAC, autosensing



Our products are proudly manufactured in Loveland, CO

Rev 03/14



**Colorado
TIME SYSTEMS**
A PLAYCORE Company

