

# **Swim Display, Inc.**

## **Electronic Scoreboard Specifications**



### **Digit Arrangement**

- Each display unit has two lines, with up to nine digits on each line.

### **Control**

- Swim Display Scoreboards are controlled by Colorado Time Systems' System 5 or later or Omega/Swiss Timing Ares 21 system timing consoles. Colorado-compatible timing interfaces such as Daktronics and IS Time may also be used. An unlimited number of scoreboards can be controlled by a single timing console.

### **Dimensions**

- 69" x 21<sup>3</sup>/<sub>4</sub>" x 1<sup>7</sup>/<sub>8</sub>"  
(175 x 55 x 5 cm)

### **Weight**

- 29.5 pounds (13.5 kg)

### **Power**

- 110 – 125 or 220 – 240 V AC
- 10 Watts blanked
- 60 Watts typical
- 120 Watts maximum

### **Installation**

- Hangs on two screws, placed 64" apart or 3 screws, 32" apart.

### **Features**

- Indoor/outdoor, with large, bright, 8" tall digits.
- Light and portable; can be shared between clubs or pools.
- Simple to use – just plug in power and data cable.
- Simple installation – no additional cost.
- 'E' for event and 'H' for heat, if display is configured to display event and heat
- Tenths of seconds are displayed during the race.
- Each line can alternate between up to four displays. (For example lanes 1 to 4.)

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