

### MULTISPORT SHOT-CLOCKS Readability IIO m

BASKET BALL

### **SC24 TIMER SUPER PRO**









(non contractual pictures)

## Composition

2x display units

1 control console

1 carrying case for control console

2 mains cable

2x junction boxes and transmission cables

Operating and installation instructions

# Description (per display unit)

Use: Indoo

Transmission: Radio (868 MHz) or cable. Work only with STRAMATEL Multisport scoreboard

**Readability:** 110m, angle >160° **Dimensions:** 840 x 570 x 90mm

Weight: 11 kg

**Power supply:** 230V / 50-60Hz

Power consumed: 89 VA

**Protection:** Unbreakable matt polycarbonate front face (DIN 18032-3)

External Horn: 115dB at 1m

**Mains cable (supplied):** 2x25 m – Type: 230V, 3G, 0.75 mm<sup>2</sup>

**Cable controlled:** Junction Box + 2 x 25 m transmission cable (scoreboard/junction box)

Type: DIN/DIN + 25 m transmission cable (junction box/main junction box)

Type: phone cable 2 pairs 6/10<sup>th</sup>

## Display functions (per display unit)

**Shot-clock:** 2 red LED digits (25 cm)

Game clock repeater: 4 white LED digits (16 cm) + blinking points

**24/14s violation:** 1 red LED point

#### **Control consoles**

1 console: (145 x 150 x 40 mm) with LCD screen with 1 lane of 20 characters (9mm high)

Shot-clock controller

WORK ONLY WITH A STRAMATEL ELECTRONIC SCOREBOARD

# **Options**

**Led Strip:** Electric light to be installed behind the backboard, connected with

the 24 second shot clocks, synchronised with the main timer to

light up at the end of each period



SC24 TSP\_GB \_A