

MULTISPORT SHOT-CLOCKS Readability 100 m

BASKET BALL

SC 24 Autonom









(non contractual picture)



Composition

2 electronic display boards with 2 charges

1 control console with 1 charger

1 carrying case for control console

2 polycarbonate stands (Floor installation)

Operating and installation instructions

Description

Use: Indoor

Transmission: Radio (868 MHz) or Cable – works independently from main scoreboard

Readability: 100m, angle >160° **Dimensions:** 500 x 300 x 65 mm Weight: 2,5 kg per unit

Built-in lead-acid batteries: 2 x 12V 2,3Ah (about 15 hours capacity).

Power consumed: 30 VA

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

Integrated Horn: 96dB at 1m

2 x 25 m - Type: 230V, 3G, 0.75 mm² Mains cable:

for cable controlled model Transmission cable:

Display functions

24/14 second attack timer: 2 red LED digits (23 cm) per display Timer Stop: 1 red LED dots (5 cm) per display

Control consoles

1 console: (340 x 175 x 60 mm) with LCD screen

1 charger (radio): Hold the consoles in charge when there are not in use. (Autonomy max 16 h)

1 carrying case: for control console (360 x 260 x 90 mm) WORK INDEPENDANTLY FROM A MAIN SCOREBOARD

Options

Led Strip:

Installation support frame (for installation behind the Basket Ball Backboards)

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_battery_Autonom_GB_A