

ELECTRONICS FOR SPORT

FS-24s-3, FIBA approved Basketball shot-clock (3-sided) (Art.258-3)

Basketball 24 second shot clock and game time. 3-sided display.

Ideal for Basketball.

Functions displayed:

24 second shot clock: [0-99], digits 30cm high. Game time: [0:00 - 99:59], digits 14cm high. Red light: Diameter 15cm.

Technical characteristics:

- Dimensions and weight: 70.5x60x62cm, 29kg.
- Visibility distance: 130m (425ft) for the 24 seconds shot clock, 70m (230ft) for the game time.
- Readability angle: 360 degrees.
- F.I.B.A. approved (info, FIBA certificate). It can be used together with other models for creating large scoreboards displaying various information (info).
- No front protection cover required. Complies with DIN Item codes and prices (not including VAT) 18032-3 and UNI 9554:1989 standards on "resistance to damage from balls". You save on the cost of a protective cover, visibility is completely preserved, and access to the scoreboard is easy. YouTube video
- Supplied with serial cable to connect to the Control Console (see ACCESSORIES) or to the electronic scoreboard above it, depending on which type of cabling is more convenient. Serial cable is 50m long or chose from different lengths when ordering. In alternativa è Alternatively, a Radio Receiver is available (art.265-20) that allows you to save on the cable costs (see ACCESSORIES)
- Strong container made from powder-coated aluminum, comes with threaded holes on upper and lower sides to facilitate mounting. Front panel made from anti-glare polycarbonate.
- · Views are easily accessible from the front, built with high-quality, wide-angle SMD LEDs with an average life of 100,000 hours!
- The horn can be sounded manually or automatically at the end of the 24 seconds, producing a strong acoustic signal (120dB at 1m) with adjustable duration and intensity. The sound of the horn is different from the one made by the game timer.
- Red light goes on automatically at the end of the game time and the 24 seconds.
- Guarantee: 2 years (info)
- Power supply: 100-240Vac, 50-60Hz, 235VA. Select the type of plug for the power supply cord when ordering.

ACCESSORIES (not included):

- Scoreboard Control Console Art.308-01 Console-700 The 24 seconds indicators are controlled using the "Console-700" control console for the electronic scoreboard, which we recommend be connected to the "Time-Console-03", especially designed with 3 convenient levers to make it easier to operate the 24 seconds shot clock.
- FS2 Radio Receiver for FS scoreboards (art.265-20). Receives via radio the data transmitted by the control console and distributes the signal to one or more scoreboards via cable. Reliable wireless communication: by 2.4GHz FHSS (Frequency Hopping Spread Spectrum) radio transmission to avoid interferences. The use of a wireless system reduces costs by eliminating the need of a cable connection between console and scoreboards. >> Radio Receiver installation manual tion is at 2.4GHz, on a channel chosen automatically to prevent interference with other equipment.





Art.258-1 ...#FS-24s-1 One-sided shot clock and game time Size: 70,5x60x11,5cm. - Weight: 11kg.







Art.258-4 ...#FS-24s-4 Four-sided shot clock and game time Size: 75x75xH60cm. - Weight: 38kg.



Art.265-20 EUR 227.00 FS2 Radio Receiver for FS-series scoreboards Size: 23x13x7cm. - Weight: 1,04kg.



Art.308-01 EUR 720.00 Console-700, multisport console with 7 touchscreen display Size: 24.5x17x8.5cm. - Weight: 1.35kg.



Art.308-10 EUR 66.00 Case-700, carrying case for Console-700 2014-05-22 Size: 40x30x13.5cm. - Weight: 1.53kg.



Art.232-03 EUR 64.00 Time-Console-03, additional console for chronometer and 24/14/30 second shot clock Size: 12x8.2x2.5cm. - Weight: 0.32kg.

FAVERO ELECTRONICS Srl - Italy - www.favero.com - tel +39 0422 874140 - Email : favero@favero.com - 28/04/2024