

Electronic Scoreboard FS-160

(Art.248)

Volleyball and Tennis scoreboard showing set scores.

Functions displayed:

4 Set Scores: [0-99]:[0-99]. Digits 14cm high.

Technical characteristics:

- **Dimensions and weight:** 200x60x9cm, 21.5kg.
- **Distance and readability angle:** 70m (230ft), 150 degrees.
- **No front protection cover required.** Complies with DIN 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](#)
- It can be used together with other models for creating large scoreboards displaying various information ([info](#)).
- **Easy to install.** Technical instructions in 5 languages. Provided with bolts and brackets for wall mounting. Usually mounted under the main scoreboard displaying the scores (Models FS-100 to 130).
- **Supplied with 4m serial cable** to connect to the electronic scoreboard above it or a Radio Receiver (art.265-20). See ACCESSORIES.
- **Robust container** made from powder-coated aluminum. 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!
- **Control Console (not included).** Controlled via the Control Console (see ACCESSORIES) of the electronic scoreboard above it.
- **Guarantee:** 2 years ([info](#)).
- **Power supply:** 100-240Vac, 50-60Hz, 70VA. Select the type of plug for the power supply cord when ordering.

Item codes and prices (not including VAT)



Art.248 EUR 1 470.00

FS-160 Four-set score display
Size: 200x60x9cm. - Weight: 21,5kg.

ACCESSORIES (not included):

- **Scoreboard Control Console:** [Art.308-01 Console-700](#)

User-friendly multisport touchscreen console for FC, FS, FW, TM, FOS series electronic scoreboards. Wireless or wired communication. 14-hour average life internal battery.

- **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](#)