



FS130N multisport electronic scoreboard FIBA approved



Product features:

Product weight:

Certifications: FIBA Level 2 homologation

Warranty: 2 years

Dimensions:

Readability Corner:

Programmable team names: SI

Game time:

Team Score:

Period:

Time Out:

Acoustic signal: 120 db - 1 meter

Product description:

FS130N multisport electronic scoreboard

The FS130N **indoor scoreboard** is **FIBA Level 2 approved** and makes it suitable for multiple **sports** including **basketball** , **volleyball** , **table tennis** , **water polo**, **five-a-side football** and many others.

With a **size of 200x180 cm** , it is particularly suitable for installation in large **gyms and sports halls** .

Despite the size, the **readability of the information** remains high, the board is in fact equipped with **high definition LEDs** which, with a height of 30 cm, remain visible up to a **distance of 130 meters and a visibility angle of 150°**.

On the **Scoreboard**, it is possible to customize (via the appropriate **console**) the **name of the teams** participating in the match, **the information** is shown at the top of the **scoreboard** , they have a maximum of 6 characters per team and have a height of 15.5 cm

The electronic scoreboard, thanks to the particular Plexiglass front panel, does not require protection, in fact, it is **resistant to ball hits** as per **DIN18032-3 and UNI 9554:1989 regulations**.

The Scoreboard allows you to **view the main information during the course of the match** , including the Score, the Timeouts for each team and the Sets won or the fouls committed by team, the bonus per team, and also allows you to **view the stopwatch** , the period and of **ball possession or service** (via 1 light point for each team).

The basic equipment includes **wall brackets and plugs** which simplify installation.



The **biggest advantage** of this scoreboard is the possibility of being controlled via the **touchscreen console** (not included) it can also be used in **wireless** mode by combining an **FS2 Radio Receiver** thus saving on installation costs