STADIA - FIBA LEVEL 1

MULTI-SPORT SCOREBOARD





A FIBA LEVEL 1 CERTIFIED SCOREBOARD FROM THE WORLD'S LEADING SPORTS ELECTRONICS MANUFACTURER.

Our Stadia SB-F1 multi-sport scoreboard is designed for large sports venues and indoor arenas due to its large size and high-brightness LEDs.

Suitable for use in international competitions and Olympic games. Supporting FIBA Level 1 Basketball, International Volleyball, Badminton, Netball, Tennis, Hockey, Indoor Cricket, Futsal and more.

Includes wireless touch scorepad controller.





**Product Code: AVS-SB-F1 FIBA LEVEL 1** 

**Related Product:** 

AVS-SC-F1, AVS-SC-LED, AVS-SB-F1, AVS-SB-F2, AVS-SB-ES1, AVS-SB-ES2, AVS-BL1, AVS-SB-B12

Specifications may change without notice



PANEL A - DISPLAY DESCCRIPTION	PANEL A - DISPLAY CHARACTERISTICS
Game clock or local time or time-out timer	4 yellow 300mm digits per team
Clock stopped indicator	1 red dot 36mm
Team fouls	1 red 250mm digit per team
Team names	Max. 10 characters, yellow, 200mm per team
Scrolling messages	Max. 60 characters, yellow, 200mm
Time-out indicators	3 yellow dots per team
Period number	1 yellow 250mm digit
Score	3 red 300mm digits per team
PANEL B - DISPLAY DESCCRIPTION	PANEL B - DISPLAY CHARACTERISTICS
2 Penalties timer with player number or recall of the last individual foul or time-out timer	2 for player number, yellow, 200mm 3 for time, red, 200mm
PANEL C - DISPLAY DESCCRIPTION	PANEL C - DISPLAY CHARACTERISTICS
Programmable player's numbers	2 yellow 200mm digits per player
Programmable player's names	Max 12 characters per name, yellow, 200mm
PANEL D - DISPLAY DESCCRIPTION	PANEL D - DISPLAY CHARACTERISTICS
Individual fouls indicators (Basketball only)	2 per player, yellow, 36mm Fifth foul: 1 dot per player, red, 36mm
Points per player (Basketball only)	2 per player, red, 150mm
1380	

TECHNICAL FEATURES	
DIMENSIONS	L6828 X H2770 X D80MM
WEIGHT	560KG
CONSTRUCTION	STEEL
PROTECTION RATINGS	IP20, (DIN STANDARD 18032)
ENVIRONMENT	INDOOR OR UNDER SHELTER
OPTIMAL VIEWING DISTANCE	150M
READING ANGLE	160 DEGREES
BUILT IN HORN	120dB
COMMUNICATION	WIRELESS OR WIRED
POWER SUPPLY	240V AV, 50/60Hz
POWER CONSUMPTION	3827W