FIBA LEVEL 1 TYPE SCOREBOARD



SBS – 7500H

GENERAL FEATURES

• It is used for basketball, volleyball and handball games in professional halls.

6

0

0

- It has FIBA Certificate for Level 1.
- It has 100 levels of brightness.
- It has test and clock modes.
- Team names, player names, his/her numbers, his/her fouls and his/her scores are shown on the scoreboard.
- The player number and the suspension time of the suspended player can be displayed on the scoreboard during the handball games.
- The console system and 2 pieces of shot clock scoreboards are given with the scoreboard.

REALMADF	{ID	 Skorlei	ARMANI MILAN
CAUSEUR, F. Fernandez, R. Abalde, A. Hanga, A.	89 8 85 85 9 88 86 9 88 86 9 88		Image: Additional system in the system in
HEZONJA, M. Rodriguez, S. Deck, G. Poirter, V.	61 0 11 22 0 81 11 2 41 11 2 11		BARON, B. 19 Biligha, P. 10 B 22 Hall, D. 5 Biligha, Shields, S.
TAVARES, W. Llull, S. Yabusele, G. Musa, D.	22 3 10 23 1 25 29 2 95	28 8:25 8:98 28 8:88 8:96 38 8:68 8:58	I I

TECHNICAL PARAMETERS		
Height	3150 mm	
Width	6480 mm	
Thickness	85 mm	
Weight	325 kg	
Average Power Consumption	5360 W	
Maximum Power Consumption	8935 W	
Operating Voltage	100 – 120V	
	200 – 240V	
Operating Temperature	(-40°C) – (+55°C)	
Protection Class	IP54	
Type Of Material	Al	
Guarantee Duration	2 years	
Frame Color	Mat Black	

DISPLAY CHARACTERISTICS

Game Clock	40 cm, yellow and 4 digits
Period	30 cm, white and 1 digit
Team Scores	40 cm, white and 3 digits per team
Team Fouls	35 cm, red and 1 digit per team
Time-out Indicator	3 yellow dots per team
Position Indicator	1 red arrow per team
Time-out Timer	30 cm, yellow and 2 digits
Player Information	15 cm, 2 yellow digits, 1 red digit
(Player's number and made	and 2 white digits per player
foul number and score)	
Team Name	32 cm, white and max. 12
	characters per team
Player's Number and	16 cm, 2 yellow digits and 3 red
Suspension Time Count (or	digits per team
display the last player foul)	
Player Name	16 cm, yellow and max. 16

16 cm, yellow and max. 16 characters per player

The best score is quality