

STADIA FIBA LEVEL 1 SHOT CLOCK DISPLAY



Bodet

FIBA Level 1



Time Pad Keyboard Scorepad



A FIBA Level 1 shot clock from the world's leading sports electronics manufacturers.

The 4-sided SC-F1 possession time shot clock is specially designed for basketball.

Manufactured to FIBA specifications, this possession time shot clock is designed for large arenas.

Includes time pad keyboard scorepad controller and mounting kit.

SC-F1 Shot Clock Display

| Range | Model | Display Description | Number of Digits | Digits Height | LED Colour |
|--------|-------|---------------------------------|--------------------|---------------|------------|
| Stadia | SC-F1 | Shot clock (14/24 to 0 seconds) | 2 + point per side | 250mm | Red |
| | | Game clock | 4 per side | 150mm | Yellow |
| | | End of period indicator | 1 dot per side | 66mm | Red |

System: Scoreboards
 Product Code: SC-F1
 Related Products: SB-F1 SC-LED SB-F2 SC-F2
 SC-F3 SB-F3 SB-F3A



CONTACT US TODAY FOR ADDITIONAL INFORMATION

www.hitechsports.com.au

info@hitechsports.com.au

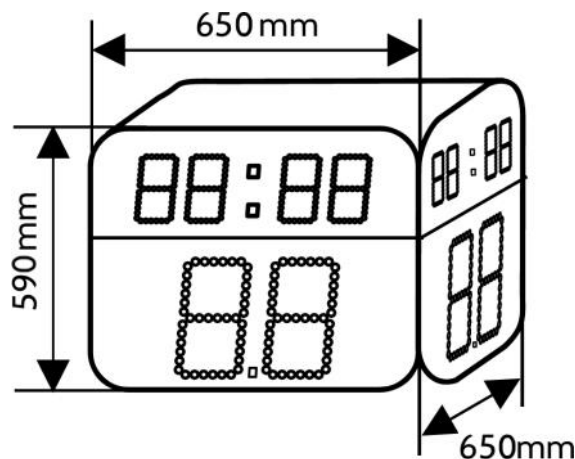
PO Box 38 Wilston Qld 4051

1300 500 314 07 3168 2978

STADIA FIBA LEVEL 1 SHOT CLOCK DISPLAY

SC-F1 Technical Features:

| | |
|---------------------------------|---|
| Display | Game clock - Time , Shot clock\Possession time, End of period indicator |
| Max digits height | 250mm |
| LED technology | High luminosity SMD LED |
| Viewing angle | 160° |
| Optimal viewing distance | 120m |
| Dimensions | W650 x H590 x D650 mm |
| Weight | 50kg. |
| Construction | Shockproof steel casing |
| Protection ratings | IP20, IK09 (DIN standard 18032-3) |
| Environment | Indoor use or under shelter |
| Horn | Integrated (120dB at 1m) |
| Communication | Wireless or wired |
| Power supply | 240V AC |
| Max. power consumption | 280W. |



System: Scoreboards
Product Code: SC-F1
Related Products: SB-F1 SC-LED SB-F2 SC-F2
 SC-F3 SB-F3 SB-F3A



CONTACT US TODAY FOR ADDITIONAL INFORMATION

www.hitechsports.com.au
info@hitechsports.com.au
 PO Box 38 Wilston Qld 4051
 1300 500 314 07 3168 2978