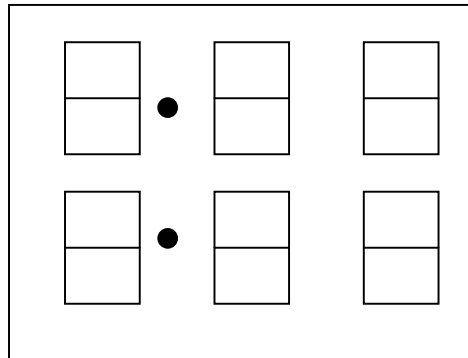


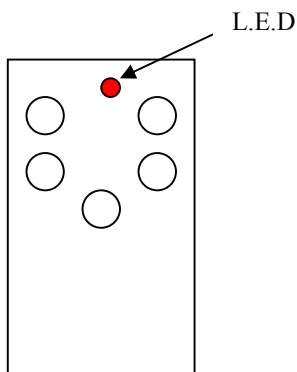
## Fault Report

- Are the mains connected to the scoreboard?
- Digits blanked when scoreboard was turned on?
- L.E.D on scoreboard lit when scoreboard was turned on?
- L.E.D on Handset lit when a button was pressed?
- Handset battery fitted properly?
- Handset battery supplying 9 Volts?

Indicate which digits, if any are not working on the scoreboard.



Indicate which button when pressed, failed to light L.E.D on the handset if applicable.



- Indicate maximum handset range.
- |                          |                          |                          |                          |                          |                          |                          |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| 100m                     | 75m                      | 50m                      | 25m                      | 10m                      | 5m                       | 2m                       |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

**FSL**

**FS6R18**  
**GAA**



**OPERATING INSTRUCTIONS**

# OPERATING INSTRUCTIONS FOR SCOREBOARD

Please take a moment to read the following instructions carefully

Your FSL Scoreboard has been built and tested to provide years of trouble free service provided the following recommendations are adhered to.

The unit is designed to operate on a mains electricity supply of **220 ~ 240 volts ac 50 Hz** . When installing and carrying out maintenance **ALWAYS** isolate the mains supply

**SWITCH OFF WHEN NOT IN USE**

**INSTALL TO SEPARATE MAINS SUPPLY**

**SWITCH OFF SCOREBOARD WHEN NOT IN USE**

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**INCREASING OR DECREASING THE SCORES**

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A handset is provided to increase the scoring tally. All scoring buttons on the handset are “up” increment, i.e. each time they are pressed the corresponding digit will increment one step forward, if a mistake is made there is a “**DEC**” (decrement, or decrease) button provided, by pressing this button, along with the appropriate score button the score will decrease.

To clear the scores at the end of a game ,this is done by pressing together the home teams “goals” and “points” buttons together and the same with the away teams two buttons. This will now leave the scoreboard completely blanked out. To bring up zero’s on the scoreboard again just press each scoring button once.

## **Trouble shooting**

### **If scoreboard does not operate:**

- Disconnect and then reconnect the scoreboard mains supply.
  - The digits should blank when reconnected.
  - The L.E.D power indicator at the front of the scoreboard should be lit.

If these steps fail to occur check the fuse in the scoreboard plug and ensure that the mains power is going to the scoreboard. (A qualified electrician should perform the latter).

### **If the above steps do occur and scoreboard fails to work check the handset:**

- L.E.D should light when a button is pushed.
- The battery voltage should be around 9 Volts.

If these steps fail to occur replace the battery in the handset.

If the scoreboard and/or handset continue to fail to operate contact FSL on **+44 (028) 867 66131**. Fill in the Fault Report form and send to FSL:

Address: Sandholes Road,  
Cookstown,  
Co. Tyrone,  
BT80 9AR,  
N. Ireland.

Fax : +44 (028) 867 62414,  
e-mail: [service@fslelectronics.com](mailto:service@fslelectronics.com)

**THIS SCOREBOARD IS SUPPLIED WITH 12 MONTHS  
RETURN TO FSL WARRANTY**

From date of delivery

**WARRANTY DOES NOT INCLUDE**

- Damage as a result of unauthorised tampering
- Incorrect supply voltage
- Physical or electrical damage sustained as a result of mishandling while in use or in transit
- Remote control handset batteries
- Loss of remote control