Westerstrand's modular scoring system.

Westerstrand scoreboards provide the spectators and participants with fast, reliable and legible information for all types of sports events, both indoors and outdoors.

Westerstrand scoring system for football consists of a scoreboard plus add-on modules for result of other games, attendance etc. which can be combined to suit the requirements of the arena.

Excellent, clear and easy to read information by 7-segment digits in yellow or white paint alternatively in yellow fluorescent paint. Digit height 450 mm. which gives a legibility of approx. 225 metres.

Control unit with layout that is clear and easy to understand and display which shows the same information as the scoreboard makes it easy for the user.

The scoreboards are developed and manufactured by WESTERSTRAND and approved to DIN 18032, which refers to operation performance and structural strength under the impact of balls.
### Scoring system configuration

#### Basic unit

![Scoreboard Image]

**Module F1 - Scoreboard**  
Code No. 114940-00  
Dim.: 2.600x1.400x110 mm. Weight: 80 kgs.

**Control unit.**

#### Add-on modules

<table>
<thead>
<tr>
<th>Module</th>
<th>Description</th>
<th>Code No.</th>
<th>Dimensions</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>F2 - Result</td>
<td>Result of 2 other games</td>
<td>114942-00</td>
<td>1.300x1.400x110 mm.</td>
<td>42 kgs</td>
</tr>
<tr>
<td>F2A - Result</td>
<td>Result of other games</td>
<td>114943-00</td>
<td>3.900x870x110 mm.</td>
<td>50 kgs</td>
</tr>
<tr>
<td>F3 - Clock</td>
<td>Clock showing normal time</td>
<td>114946-00</td>
<td>1.300x1.400x110 mm.</td>
<td>35 kgs</td>
</tr>
<tr>
<td>F4 - Attendance</td>
<td>Attendance</td>
<td>114944-01</td>
<td>2.600x1.400x110 mm.</td>
<td>54 kgs</td>
</tr>
</tbody>
</table>

- **Example of sponsor module**  
  - *Fixed advertising text*  
  - Dim.: 1.300x1.400x110 mm.
- **Example of sponsor module with changing advertising text**  
  - Dim.: 2.600x1.400x110 mm.

#### Easy to install

- All scoreboards are delivered with wall mounting kits.
- The scoreboard and clock are connected to 230 V AC.
- The control unit is connected to the scoreboard using a shielded 4-wire low current cable and the add-on modules are connected using 2-wire low current cable.

Technical specifications and data, see separate product sheet.

We reserve the right to change this specification at any time.