

The integrated Electronic Score Board consist of Six components i.e

1. Electronic Timer Systems
2. Alphanumeric Display for Country Names and Team Players
3. Digital Displays for Team Scores
4. Integrated Communication Controller
5. Graphical user interface Software License
6. Structure for the Score boards installation

General Specifications

- Usage Outdoor
- Visibility Day Time
- Operating conditions All weather
- Service Conditions Washable form Front
- Input Voltage 220 Volts (Regulated)
- Type of Structure Heavy Duty

Timer (Stop Watch)

- Usage Outdoor
- Visibility Day time
- Interval 17.5 minutes
- Digit size for Minutes 2.25 ft
- Digit size for Seconds 2.25 ft
- Digit Color Red
- Display Technology Super bright LED cluster Display.
- Core Technology Micro Controllers & Computer Base.
- Interface RS485
- Core Software Embedded

Country Names Display

- Usage Outdoor
- Visibility Day time
- Size 1.5 ft x 8 ft
- Character Size 16 Inch
- No. of units 2 (One for each Team / country name)
- No. of Modules 4
- Resolution of each module 16 x 96
- Characters at glance for each unit 12 for each Team / Country name
- Text Color Red
- Type of Text Alpha numeric characters.
- Display Technology Super bright LED matrix clusters.
- Core Technology Micro Controllers Computer Base.
- Interface RS485
- Core Software Embedded

Teams Scores

- Usage Outdoor
- Visibility Day time
- Digit height 2.25 ft
- Digit format 7 Segment
- No. of Bulbs in each Digit 1485
- Digit Color Red
- Display Technology Super bright LED 52 mm clusters.
- Interface RS485
- Core Software Embedded