Specifications

- Article number: 3449.920
- Weight: 66.2 kg
- Display type: 2 lines of 8 characters each
- Digits height: 300 mm
- Digit type: 33 x 10 (330) pixels amber LEDs matrix
- Viewing distance: up to 150 m
- Viewing angle: 100°
- Power supply: 100-240 VAC, 50/60 Hz
- Power consumption: 130 VA max.
- Data connections: RS422 data in (Tuchel 7pF)
- RS422 data out (Tuchel 7pF)
- main power (Tuchel 4pM)
- Operating temperature: 0 to 50° C
- Storage temperature: -25 to 70° C
- Relative humidity: 90% (non condensing)
- Protection class: IP 54
- Certifications: CE and RoHS compliant

Dimensions

- General dimension (LxWxH): 2395 x 830 x 1145

Overview

The BEST TIME display is the ideal information panel required on the athletic field and especially at the finish line and was specially designed to fulfill those requirements. As soon as the leading or winning athlete crosses the finish line, the time is displayed and becomes immediately visible to the other athletes, the public and the medias. Its wheels allows BEST TIME to be easily installed close to the finish line or anywhere on the field, providing excellent visibility to both the athletes and the spectators.

BEST TIME units can be used in pairs. The wheels can also be folded for transport. BEST TIME features two lines of eight alphanumeric characters; amber LEDs provide excellent visibility at distances of up to 150 meters. A sensor adjusts the brightness according to the ambient light conditions. BEST TIME can be linked to any timing devices such as the CHRONOS for split times or the Scan’O’Vision photo finish camera for finish times.