



TAG Heuer

PROFESSIONAL TIMING

MATRIX LED DISPLAY HL 970

The new TAG Heuer matrix LED display will convince everyone considering multi-purpose uses with multiple parameter settings.

- A single HL 970 module has the ability to display extensive information.
- The combination of several HL 970 modules offers a large structure scoreboard (Up to 3 modules installed horizontally and vertically).
- The ideal dimensions and weight guarantee easy transportation and set up.
- A small external unit integrates the main electronics and the 12VDC power supply convertor. The connection is secured by a unique cable with resistant connectors
- The displays are addressed via a PC using our Professional TAG Heuer software.

“HL 970 Display with 2 lines of 16 characters”



“HL 970 Display with 1 line of 8 characters”



Technical Specifications

- Dimensions HL 970 - 1580 x 290 x 80 mm (matrix LED 96 x 16 Pixels)
- Weight 11 Kg without packaging (HL 970)
- Dimensions of the electronic unit - 250 x 200 x 100 mm (able to drive 3 displays)
- Weight of the box 1,7 Kg without packaging (HL 970)
- Communication RS 232 / RS 485 / USB / Ethernet
- Integrated power supply (unit) 110-220 VAC / 12Vdc
- Power Consumption 50 W with max. of luminosity
- Connection 5m. data cables and power supply
- Visibility With 2 lines of 16 characters 110 mm high : 50 metres
With 1 line of 8 characters 250 mm high: 80 metres
- Running time to the 1/10 of a sec.
- Other information and public / sponsors messages between timing sessions