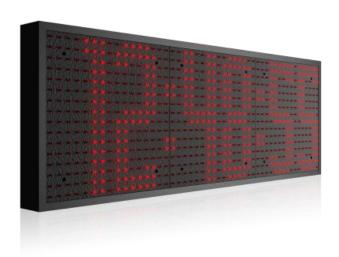
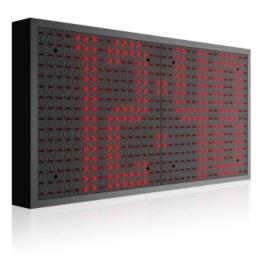


# **ZB40-L MATRIX**

# ZA40-L MATRIX





## **Specifications**

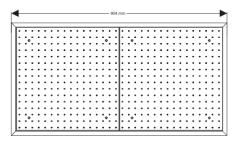
| Model:   | ZB40-L MATRIX | ZA40-L MATRIX |
|--|---------------|---------------|
| Display format:                                | HH:MM:SS      | HH:MM         |
| Digit height:                                  | 400mm         | 400mm         |
| Permissible input voltage range:               | 100 ÷ 240 VAC | 100 ÷ 240 VAC |
| Device operation temperature (ambient):        | -25°C ÷ 45°C  | -25°C ÷ 45°C  |
| Device operation temperature (device surface): | -25°C ÷ 60°C  | -25°C ÷ 60°C  |
| Casing tightness rating IP <sup>1</sup> :      | 67            | 67            |
| Average power consumption of the device:       | 9W            | 6W            |
| Weight of the device:                          | 14kg          | 11kg          |

#### **Dimensions**

#### **ZB40-L MATRIX**

# 1230 mm

## ZA40-L MATRIX





## **Advantages**

- ✓ Hermetic technology
- ✓ Super bright wide-angle selected LEDs
- ✓ Legibility in all weather conditions, even in direct sunlight (UV Pro Surface anti-reflection coating, automatic brightness control)
- ✓ UV resistant
- ✓ Module construction, easy installation and maintenance
- ✓ Additional functions: alarm, stopwatch, timer
- Clocks are operational via LAN interface, optionally with coded remote controllers
- ✓ Possible cooperation with other clocks in MASTER-SLAVE system
- ✓ Possible synchronization with NTP server
- ✓ Optional accesories: GPS receiver, temperature probe, audible signalling device
- ✓ As standard clocks are wall mounted, optionally hanging or perpendicular brackets are available.
- ✓ On special request also double-sided devices are offered

<sup>&</sup>lt;sup>1</sup> Specified on the basis of EN 60529.