



Time setting

The professional LEDI® clocks can display the same time information, synchronized by a master clock or a time server.

Internal time base

The LEDI® clock has its own temperature compensated TCXO time base which allows an accuracy about 0.1 sec / day between 0° to 40°C in case of synchronization loss.

Security

Backup of time information in case of mains absence, by lithium battery: 10 years.

Specifications

Power supply	230 VAC 50/60Hz 115VAC 50/60Hz
Certifications	CE, EN 62368, EN 55032, EN 55035, ROHS
Maximum consumption	
IP	30
MTBF	56 000 h
MTTR	10 min
Weight	~ 1kg
Dimensions	Front face:190(l)x130(h) mm. Thickness: 73 mm - Depth: 141 mm
Digit height	Height of the hour, minute and second digits: 20mm
Maximal distance of legibility	7 meters
Operating temperature	-10 à 50°C
Electrical equipment classification	⊕ Classe 1 (en Power supply 230 VAC) ⚡ Class 3 (in 12, 24, 48 VDC or PoE)

Key features

- Perfectly silent, direct and accurate reading of time
- 7-segment red digits display hour, minute, second
- 12h or 24h mode
- SNMP (NTP Version)
- Configurable time/date alternation
- Brightness setting
- Case aluminium
- Its participation in the sustainable development, life span over 20 years
- 2 years warranty

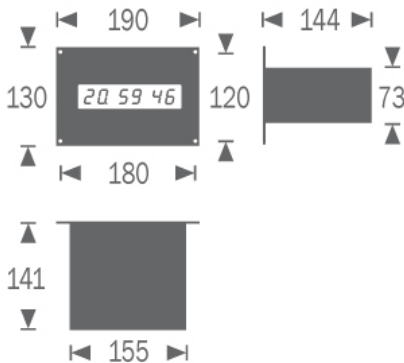
Synchronisation Input

- AFNOR NFS 87500

Storage conditions

Conditions	Temperature	Hygrometry	Maximum cumulative duration
Extreme	-20°C to 0°C	10 to 85% HR	48h
Extreme	40°C to 70°C	10 to 85% HR	48h
Normal	10°C to 40°C	10 to 85% HR	6 months

The product must be switched on for 4 hours every 3 months to maintain its characteristics. See user guide for more information



LEDI® 2.S
AFNOR

ITEM CODE					
92136 / <div></div> <div></div> <div></div> <div></div>					
VERSION		↑	↑	↑	↑
Code AFNOR NFS 87500 receiver ■	8				
LED					
Red ■	1				
Power supply					
Standard: 230VAC 50/60Hz ■	0				
115VAC 50/60Hz ■	1				
FRONT FACE					
Front face grey anodised aluminium dimensions: L190 x H130 ■	1				