

# LEDI® REVERSO 5

## Indoor / Double face

AFNOR NFS87500 Receiver



Professional LED clock, robust and stylish combining the best of the technology for an easy installation and operation.



### Time setting

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

### Specification

<b>Power supply</b>	230VAC 50/60Hz 115VAC 50/60Hz Low voltage 24VDC
<b>Certifications</b>	CE, EN 62368, EN 55032, EN 55035, ROHS
<b>Maximum consumption</b>	6 VA
<b>IP</b>	30
<b>MTBF</b>	56 000 h
<b>MTTR</b>	Display: 5 min
<b>Weight</b>	≈ 1.2 – 1.6 kg
<b>Dimensions</b>	235x145x99 mm (LxHxD) Mounting bracket: 150 mm
<b>Digit height</b>	Hour/minute: 50 mm
<b>Maximal distance of legibility</b>	25 meters
<b>Operating temperature</b>	-20° to 50°C
<b>Electrical equipment classification</b>	⚡ Class 1 (in 115 ou 230 VAC) ⚡ Class 3 (in 24 VDC)

### Storage conditions

Conditions	Temperature	Hygrometry	Maximum cumulative duration
Extreme	-20°C to 10°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

### Key features

- **Perfectly silent**, direct and accurate reading of time.
- **SMD LED technology**. Display in Red
- **The patented technology of the light guide** provides a perfect regularity of the brightness and viewing angle at 160°
- **The front face of the LEDI®** is coated with an antiglare and anti-scratch film giving an extraordinary 60000:1 level of contrast
- A **protection against over-voltage and industrial interference** via EMC filter
- An easy "plug and play" installation
- An anodized aluminium case
- Double Face IP30 in mounting bracket
- Its participation in the sustainable development, life span over 20 years
- 2 years warranty

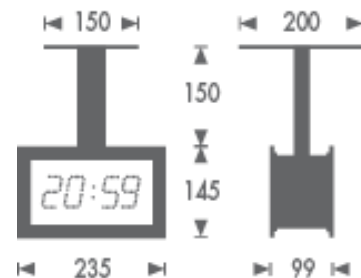
### Display / LED characteristics

- **Single row LED display**
- SMD Technology, angle readability: 160°

• Red	245 mcd
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### Synchronisation Input

- AFNOR NFS 87500
- IRIG B to specify on purchase order



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		ITEM CODE						
		ND3508	/	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
				↑	↑	↑	↑	↑
<b>LED</b>								
	Red Colour <input checked="" type="checkbox"/>	1						
<b>MOUNTING</b>								
	Please refer to the brackets technical sheet <input checked="" type="checkbox"/>		P					
<b>COULOUR CASING</b>								
	Anodized grey aluminium <input checked="" type="checkbox"/>				7			
	Anodized black aluminium <input checked="" type="checkbox"/>				0			
<b>POWER SUPPLY</b>								
	Standard: 230VAC 50/60Hz <input checked="" type="checkbox"/>					0		
	115VAC 50/60Hz <input checked="" type="checkbox"/>					1		
	Low voltage power supply: 24 VDC <input checked="" type="checkbox"/>					4		
<b>OPTIONS</b>								
	Tropicalization <input checked="" type="checkbox"/>							U
	hour 4 sec./ date 2sec. Alternation (not configurable) <input checked="" type="checkbox"/>							D