

LEDI® 2S NTP

Flush mount clock – NTP Synchronisation

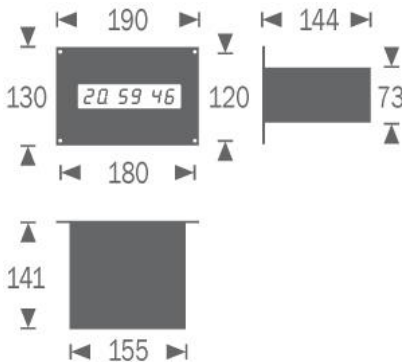


- **Silent with direct and accurate time reading**
- **Maximum reading distance 7 m**
- **7-segment red digits display hour, minute, second**
- **Digit colour: red, green, ambre**
- **Height of the hour, minute and second digits: 20mm**
- **Aluminium casing**
- **Front face 190(l)x130(h) mm**
- **Manual brightness adjustment**
- **Quick and easy installation and connection**
- Backup of time information in case of power failure, by lithium battery: 10 years
- *In accordance with CE*



- Synchronisation of up to 4 NTPv4 servers and setting of advanced NTP options (poll rate / burst / preference order)
- Time zone selection and automatic summer/winter time change
- Supervision by SNMP v1, V2c, v3, SYSLOG, Consultation of event logs
- Configurations accessible via http and/or https
- Possibility of changing the display colour according to events (e.g. a loss of synchronisation changes the display colour to red)
- IPv4 / IPv6 protocoles
- 12h or 24h Mmode
- Stopwatch/timer: advanced options fully configurable and programmable (start time, end time, colour change...), control and configuration via web page, GTCHRONO or SNMP

Available power supply	PoE classe 3, 24-48 VDC, 230 VAC 50/60Hz classe 1	MTBF	56 000 h
Certifications	CE, EN 62368, EN 55032, EN 55035, ROHS	MTTR	10 min
IP	30	Operating temperature	-10° to 50°C
Weight	~ 1kg		



Rear face for NTP/POE version
cable supplied: 3 m Ethernet CAT5E



Rear face for NTP/230 VAC version
and 2 m Power AC EU/IEC C13

		ITEM CODE			
		92212			
VERSION		↑	↑	↑	↑
NTP input – Ethernet 10/100 base T ■		K			
POWER SUPPLY					
230VAC/50-60Hz ■			0		
PoE (Power over Ethernet) ■			7		
18-36 VDC ■			3		
FRONT FACE					
Front face grey anodised aluminium dimensions: Lg.190 x Ht.130 ■				1	
Front face black anodised aluminium dimensions: Lg.190 x Ht.75 ■				2	
Front face grey anodised aluminium dimensions: Lg.174 x Ht.93 ■				4	
OPTION					
Stopwatch / timer					F