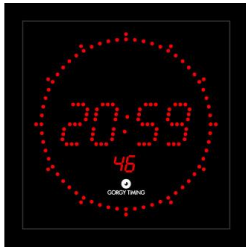


LEDI® 1/60/S

Highly luminescent 7-segment LED display: hour, minute
7-segment digits seconds



- **Legibility 5 metres**
- **Height of digits:** Hour/minutes = 18 mm ; seconds = 8mm
- **Seconds:** 7-Segment digits + Wave 60 dots ø 80 mm
- **Minimum 2-day power reserve in case of power failure by built-in Ni-Mh battery**
- **Power supply:**
 - 230VAC 50/60Hz external. Class 1
 - 115VAC 50/60Hz external. Class 1
 - 24 VDC external
 - 9VDC 1A on jack
- **Operating range:** -20 to 70°C
- **Extra flat lacquered aluminium case** - Wall or flush mounting
- **Dimensions:** 115 x 115 mm. Depth: 40 mm
- **Manual brightness adjustment**
- *In accordance with CE*

		ITEM CODE				
		315				
		↑	↑	↑	↑	↑
VERSION						
Standalone: radio-synchronisable quartz time base 3.6864 MHz Holdover +/- 0.1 sec/24 h (between 20 and 30°C)	<input type="checkbox"/>	2				
6mA/24V reversed parallel minute pulses receiver clock	<input type="checkbox"/>	3				
Serial reversed 1/2 minute pulses receiver clock	<input type="checkbox"/>	5				
Consumption 1.25V. 60 to 120mA. 39 ohms shunt						
⁽¹⁾ Réceptrice AFNOR NFS 87500	<input type="checkbox"/>	8				
SMPTE-EBU Receiver	<input type="checkbox"/>	7				
⁽²⁾ ASCII RS232 Receiver	<input type="checkbox"/>	B				
⁽²⁾ ASCII RS422-485 Receiver	<input type="checkbox"/>	Q				
DCF Radiosynchronisation. DCF Antenna + 4m cable	<input type="checkbox"/>	D				
<i>(1) If IRIG.B. version, please specify as a note on your order</i>						
LED						
Red	<input type="checkbox"/>	1				
Green	<input type="checkbox"/>	2				
MOUNTING						
Wall mount RAL9005 Black	<input type="checkbox"/>		1			
Flush mounting (160x135,5 depth 33mm) Colourless anodised	<input type="checkbox"/>		3			
POWER SUPPLY						
Standard: 230VAC 50/60Hz	<input type="checkbox"/>				0	
115VAC 50/60Hz	<input type="checkbox"/>				1	
9VDC on jack	<input type="checkbox"/>				A	
24 VDC	<input type="checkbox"/>				4	
OPTION						
Timer case on SUB-D (Counting/Uncounting/Intermediate Time)	<input type="checkbox"/>					K
⁽²⁾ ASCII RS232 output	<input type="checkbox"/>					A
or: ⁽²⁾ ASCII RS422-485 output	<input type="checkbox"/>					R
Tropicalization	<input type="checkbox"/>					U

(2) Only one ASCII output or one ASCII input possible