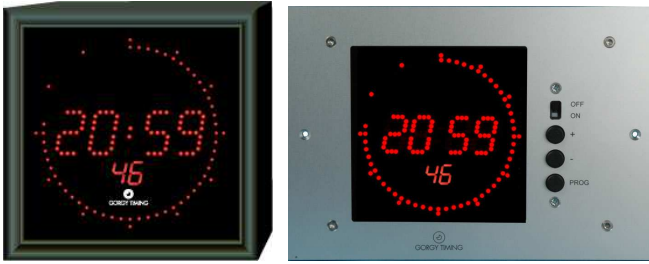


# LEDI 1/60/S



LED 7 segment display: Hour, minute. Legible up to 5 meters  
 Height of digits: Hour and minute = 18 mm  
 Second: circle line of 60 LED. Ø 80 mm  
 backup of time information during 2 days by internal Ni-Mh battery in the event of mains failure.

**Power supply:**

- 230VAC/50-60Hz. Classe 2
- 115VAC/50-60Hz. Classe 2
- 18 to 36 VDC.



9VDC 1A on connector

Operating temperature range: -20°C to +70°C

**Gloss painted ultra-flat aluminium case.** Wall mount surface  
 Dimensions: 115 x 115 mm - Thickness 40 mm. Net weight 1.5Kg

**Manual adjust luminosity**

Complies to standards for resistance to fire **EN 60950** and **IEC 60950**.

		ITEM CODE						
		3	1	5	6	8	7	
VERSION		↑	↑	↑	↑	↑	↑	
Independent: Radiosynchronisable quartz time base 3.6864 MHz Accuracy: +/- 0.1 sec/24h (between 20° to 30°C)	<input type="checkbox"/>	2						
Minute 24V/6mA parallel reversed pulses receiver clock	<input type="checkbox"/>	3						
Half-minute serial reversed pulses receiver clock. Electric consumption 1.25V. 60 to 120mA. Shunt 39 ohms	<input type="checkbox"/>	5						
Second 24V/6mA reversed pulses receiver clock	<input type="checkbox"/>	6						
AFNOR NFS 87500* time code receiver clock	<input type="checkbox"/>	8						
SMPTE-EBU time code receiver clock	<input type="checkbox"/>	7						
(*)IRIG.B Version : to be specified as « remark » on your Purchase Order								
<b>COLOUR OF LED</b>								
Red	<input type="checkbox"/>	1						
Green	<input type="checkbox"/>	2						
<b>CASE</b>								
Standard: Wall mounting surface	<input type="checkbox"/>	1						
Flush mountable (160x135,5 Thickness 33mm)-Colourless Anodised front	<input type="checkbox"/>	3						
IP 54 watertight. With antitheft device. Dimensions: 195x195x125 mm	<input type="checkbox"/>	7						
Flush mountable with set buttons on front face- Colourless Anodised front	<input type="checkbox"/>	E						
Flush mountable 19" 3U - Colourless Anodised front	<input type="checkbox"/>	6						
<b>COLOUR OF CASE</b>								
Standard: BLACK RAL 9005- or Colourless Anodised front	<input type="checkbox"/>	0						
<b>POWER SUPPLY</b>								
Standard : 230VAC/50-60Hz	<input type="checkbox"/>	0						
115VAC/50-60Hz	<input type="checkbox"/>	1						
9 VDC (Jack plug)	<input type="checkbox"/>	3						
18 to 36 VDC	<input type="checkbox"/>	5						
<b>OPTION</b>								
Radio synchronization on DCF/Germany. Antenna + 4m of cable	<input type="checkbox"/>							D
*Timer on Sub D connector : remote control with 2m of cable (Up/Down/intermediate time)	<input type="checkbox"/>							K
**ASCII OUTPUT RS232	<input type="checkbox"/>							A
Or: RS 232 ASCII Input	<input type="checkbox"/>							B
Or: ASCII OUTPUT RS422-485	<input type="checkbox"/>							R
Or: ASCII RS422-485 Input	<input type="checkbox"/>							Q
Electronic boards tropicalized	<input type="checkbox"/>							U

\*CDG035 – GT Chrono : management software of countdown timer on a group of clocks.  
 \*\*not available on NTP and Wi-Fi version clocks.

