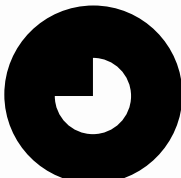


# LEDI® RANGE

## Tri-colour



GORGY  TIMING

GORGY  TIMING

L A M A R Q U E D U T E M P S

## ***It all started back in 1974...***

The first professional digital clock LEDI® 6/60 was designed in Grenoble by Maurice Gorgy to meet the requirements of Radio and Television markets. It became very quickly the international emblematic timepiece of Gorgy Timing.



**2009, just go ahead and customize your LEDI® within your needs and requirements.**

The same LEDI® may be set up with wall mounting or flush mounting, with or without bracket. You can also change the colour thanks to the tri-colour electroluminescent diodes.

**The new line of LEDI® clock is in consistency with Gorgy Timing's products. Thanks to their design and innovations, they clearly belong to Gorgy Timing's line of products.**

# New Generation LEDI®

## Definitely professional.

*Constant improvements that make the difference :*

### Mat anodized aluminium case :

for wall mounting or flush mounting in a wall. The Reverso model case ensures a watertightness of IP30 for single and double sided standard version, IP54 in weatherproof version. IK9 shock resistant.

### Anti-reflective front face :

With special layer against scratch eliminates 80% of reflection due to ambient luminosity.

### Specific light guides :

For a better viewing up to 160°.

### Tri-colour electroluminescent diodes :

match the colour anytime to your mood, in red, green, yellow amber. Blue or white colour is an option.

Other options: tri-colour ultra high luminescence

### TCX0 Temperature Compensated Cristal Oscillator:

Integrated electronics continuously adjust the oscillator according to the temperature to ensure an accuracy of a professional clock...

Operating temperature from -20° to 70°C.

### Time Base principles :

Standalone or radiosynchronized on France Inter, DCF, GPS.

Synchronised on an external source:

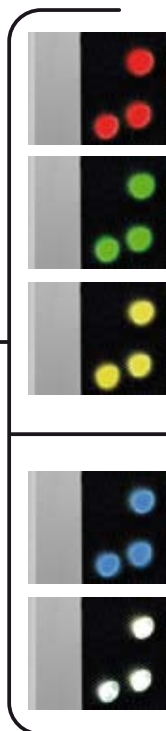
- Minute or 1/2 minute pulse.
- ASCII, IRIG B, AFNOR NFS 87500, SMPTE EBU time codes.
- NTP protocol.
- Wireless radio synchronization 869Mhz.
- Wi-Fi 802.11b and 802.11g.

### Multilingual :

13 display languages. German, English, Danish, Spanish, Finnish, Flemish, French, Dutch, Italian, Norwegian, Portuguese, Russian, Swedish.

### Environment aware clock :

Recyclable aluminium, low power consumption, ROHS compliant, recyclable packaging, documentation compliant with PEFC, estimated life span of more than 20 years...





LEDI® 5.60



LEDI® 7.60



LEDI® 7.60.S



LEDI® 10



LEDI® 10.S



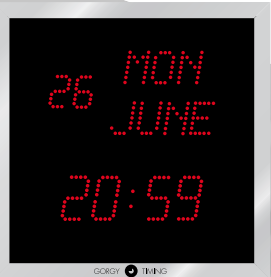
LEDI® 5.S



LEDI® 7



LEDI® 7.S



LEDICA® ALPHA CARRÉE 7.M



LEDICA® ALPHA 7.60.M



LEDICA® 7.M



LEDICA® 7.M.S

Product Characteristics:

Model	Second display	Date display	Double face display	Dimensions of the case in mm (LxHxT)	Height of figures (hour/minute)	Viewing distance	Mounting bracket (Ceiling/side)	Outdoor models
LEDI 5.S	●	—	—	315x140x62	50 mm	25 meters	—	—
LEDI REVERSO 5.S	●	—	●	315x140x99	50 mm	25 meters	●	●
LEDI 5.60	Wave	—	—	270x270x62	50 mm	25 meters	—	—
LEDI REVERSO 5.60	Wave	—	●	270x270x99	50 mm	25 meters	●	●
LEDI 7	—	—	—	350x165x62	70 mm	35 meters	—	—
LEDI REVERSO 7	—	—	●	350x165x99	70 mm	35 meters	●	●
LEDI 7.S	●	—	—	430x165x62	70 mm	35 meters	—	—
LEDI REVERSO 7.S	●	—	●	430x165x99	70 mm	35 meters	●	●
LEDI 7.60	Wave	—	—	390x390x62	70 mm	35 meters	—	—
LEDI REVERSO 7.60	Wave	—	●	390x390x99	70 mm	35 meters	●	●
LEDI 7.60.S	Wave	—	—	390x390x62	70 mm	35 meters	—	—
LEDI REVERSO 7.60.S	Wave	—	●	390x390x99	70 mm	35 meters	●	●
LEDI 10	—	—	—	500x210x62	110 mm	50 meters	—	—
LEDI REVERSO 10	—	—	●	500x210x99	110 mm	50 meters	●	●
LEDI 10.S	●	—	—	640x210x62	110 mm	50 meters	—	—
LEDI REVERSO 10.S	●	—	●	640x210x99	110 mm	50 meters	●	●
LEDICA 7.M	—	●	—	625x165x62	70 mm	35 meters	—	—
LEDICA REVERSO 7.M	—	●	●	625x165x99	70 mm	35 meters	●	●
LEDICA 7.M.S	●	●	—	715x165x62	70 mm	35 meters	—	—
LEDICA REVERSO 7.M.S	●	●	●	715x165x99	70 mm	35 meters	●	●
LEDICA ALPHA 7.M	—	●	—	650x220x62	70 mm	35 meters	—	—
LEDICA ALPHA REVERSO 7.M	—	●	●	650x220x99	70 mm	35 meters	●	●
LEDICA ALPHA 7.M.S	●	●	—	760x220x62	70 mm	35 meters	—	—
LEDICA ALPHA REVERSO 7.M.S	●	●	●	760x220x99	70 mm	35 meters	●	●
LEDICA ALPHA CARRÉE 7.M	—	●	—	390x390x62	70 mm	35 meters	—	—
LEDICA ALPHA REVERSO CARRÉE 7.M	—	●	●	390x390x99	70 mm	35 meters	●	●
LEDICA ALPHA 7.60.M	Wave	●	—	390x550x62	70 mm	35 meters	—	—
LEDICA ALPHA REVERSO 7.60.M	Wave	●	●	390x550x99	70 mm	35 meters	●	●
LEDICA 10.M	—	●	—	770x210x62	110 mm	50 meters	—	—
LEDICA REVERSO 10.M	—	●	●	770x210x99	110 mm	50 meters	●	●
LEDICA 10.M.S	●	●	—	930x210x62	110 mm	50 meters	—	—
LEDICA REVERSO 10.M.S	●	●	●	930x210x99	110 mm	50 meters	●	●

Synchronization inputs	Options	Power supply
• Standalone		
• DCF or France Inter		
• Wireless radio synchronisation 869 Mhz	• Timer	
• AFNOR NFS 87500 Time code	• Temperature	
• NTP	• Date	• 230 VAC/ 50-60Hz
• ASCII RS232	• Top output	• 115 VAC/ 50-60Hz
• ASCII RS422/485	• ASCII RS232 output	• <b>NTP : PoE</b>
• Pulse	• ASCII RS422/485 output	
• SMPTE - EBU	• Tropicalisation	



LEDICA® ALPHA 7.M



LEDICA® ALPHA 7.M.S



LEDICA® 10.M



LEDICA® 10.M.S

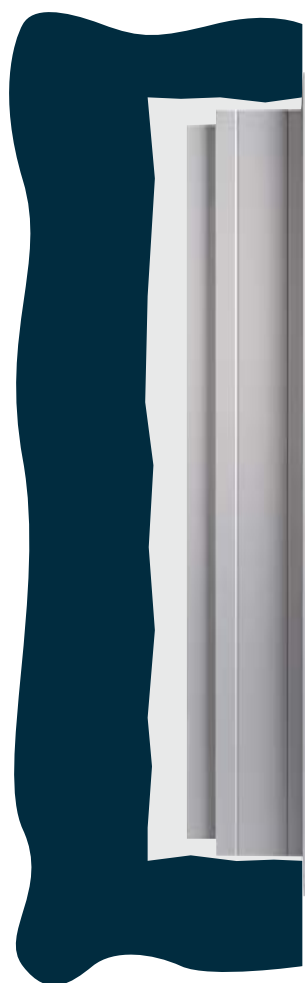
# Mounting systems



*Weatherproof case for Double  
and Single face ceiling or side mounting*



*Weatherproof case for Double  
and single face*



*Standard case,  
wall flush mounted*

*Standard case with wall  
mounting brackets  
and antitheft system*

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