



Time setting

The professional HANDI® clocks can display the same information, by synchronizing through a master clock or a time server.

Specifications

Alimentation	230VAC - Classe 1 PoE (Power over Ethernet - IEEE802.3af)					
Consommation maximum Mouvement	Minute 24V 230Vac	AFNOR 230Vac	GPS/DCF 230Vac	NTP/ETH 230Vac	NTP/ETH PoE	
	Simple face :	10mA	30mA	30mA	60mA	35mA
	Double face :	20mA	30mA	30mA	70mA	35mA
Standards	LVD 2014/35/EU, EMC 2014/30/EU.					
IP	IP54/IP65 (option). Tempered glass window: IK08. Polycarbonate glass: IK10.					
MTBF	100 000 h					
MTTR	20 min					
Weight*	Tempered glass	simple face : 16.3 kg double face : 28 kg				
	Polycarbonate	simple face : 13,7 kg double face : 22.8 kg				
Operating temperature	-33°C to +55°C					
Relative humidity	85% non-condensed					
Dimensions	Diameter : 840 mm see diagram					
Fixing	Wall or bracket mounting.					
Made	Glass: tempered glass or polycarbonate «vandal-proof» (option). Housing (bezel): gray aluminum (RAL 9006)					

*Cable length available 0.80m

Standard Dial

- White laquered aluminium dial
- Arabic figures screen printed in black
- Black lacquered hands
- Trade mark and logo GORGY TIMING screen printed on the dial

PRICE AND REFERENCES ON REQUEST

HANDI® 800

*Outdoor analog clock HANDI®
Aluminium case
Distance of legibility: 80m*

Key features

- Fast but approximate reading of time +/- 0.5 index
- Hour and Minute (HM) or Hour, Minute and Second (HMS) display
- Marking: Arabic numerals, lines or DIN.
- Optional: lighting (LED), polycarbonate window (vandal-proof), reinforced sealing (IP65).
- Optional depending on the model: sealing plate (double-sided), single-sided support on bracket with or without rear disc, backup battery

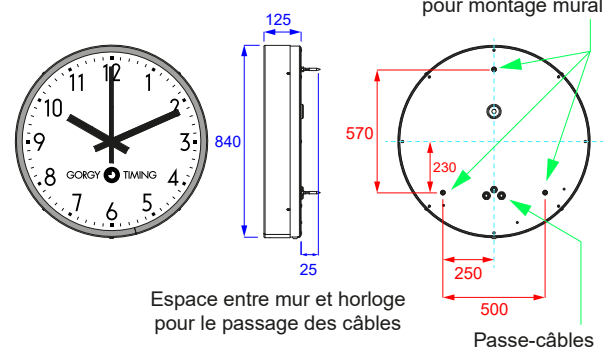
Remote management (on NTP version)

- Synchronisation up to 3 NTP servers
- Time zone selection and automatic summer/winter time change
- Supervision by SNMP v1, v2c
- Accessible configurations by HTTP and/or HTTPS
- IPv4 protocol compatibility

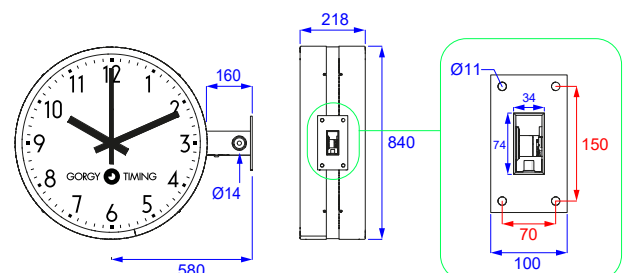
Synchronisation input

- AFNOR NFS 87500/IRIG B126
- NTP/SNTP (v2, v3, v4) - Ethernet 10/100 base T
- NTP Wi-Fi (IEEE 802.11 a/b/g/n standards 2.4 Ghz)
- GPS/DFC
- Minute 24V

Horloge simple face (SF)



Horloge double face (DF)



Dimensions en mm