PIVOTING DESK LEDI® 1/60/S

GORGY J TIMING

Q U E D U

ITEM CODE



Clock designed for quiet environments radio/TV studios



Legibility 5 meters

0 0 0

0

0

0

0

0

- Highly luminescent 7-segment LED display: hour, minute
- 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
- Operating range: -20 to 70°C
- Pivoting casing to be placed on a desk
- Dimensions: 130x145x190 mm
- Manual brightness adjustment
- In accordance with CE

3126 /
CASING ↑ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
Single-sided on desk 1 1 Double-sided on desk 2 1 VERSION 2 1 Standalone: radio-synchronisable quartz time base 3.6864 MHz 2 2
Double-sided on desk 2 2 VERSION 2 2 Standalone: radio-synchronisable quartz time base 3.6864 MHz 2 2
VERSION Standalone: radio-synchronisable quartz time base 3.6864 MHz
Standalone: radio-synchronisable quartz time base 3.6864 MHz
6mA/24V reversed parallel minute pulses receiver clock ■ 3 3
Serial reversed 1/2 minute pulses receiver clock 5 5
Consumption 1.25V. 60 to 120mA. 39 ohms shunt
⁽¹⁾ Réceptrice AFNOR NFS 87500 ■ 8 8 9
SMPTE-EBU Receiver 7 7
⁽²⁾ ASCII RS232 Receiver ■ B B
⁽²⁾ ASCII RS422-485 Receiver ■ Q Q
DCF Radiosynchronisation. DCF Antenna + 4m cable
(1) If IRIG.B. version, please specify as a note on your order
LED
Red ■ 1
Green ■ 2 0
POWER SUPPLY
Standard: 230VAC 50/60Hz 0
OPTION
Timer casing + 2 m cable
(count up/down/intermediate time)
⁽²⁾ ASCII RS232 output ■ A
or: ⁽²⁾ ASCII RS422-485 output
Tropicalization U

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

