zenitel

DATASHEET

2310601047

190020-02

Digital Clock, LUMEX 7, RED, PoE



Description

- Digit height 70 mm Lumex 7
- DCF format with time zone adjustment
- Ethernet PoE
- Light intensity of the digits adjustable by a dimmer control

LUMEX 7 is an elegant digital clock for indoor use designed to fit the sophisticated environments of today's Business society. The black case provides an elegant impression. The digits formed of SMD diodes Lumex 7 viewing distance up to 35 m. The light intensity of the digits is adjustable by a dimmer control. Easy to program – via three buttons (NTP configurated via web browser). 48 hours running reserve. After a mains failure correct time is automatically displayed.

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Specifications

GENERAL	
Housing	Black aluminium
Front	Front Polycarbonate
Protection	IP-30
Standards	EN61000-6-3:2001, EN61000-6-2:2005
Power supply (optional)	110 - 230V AC (external power supply)
Slave clock/ TC:	Ethernet PoE
NTP	SNTP, SNMP v1, HTTP, Telnet Fix IP address or DHCP 10BASE-T (RJ-45) connections Web-Based device management Support for DNS
Dimension (WxHxD)	325 x 120 x 50
Mounting / Installation	Single sided for surface wall mounting or single/double sided using bracket
Connection signal	Ethernet PoE
Connection power	3 wire
Microcontroller	PIC16F628
Temperature range	0°C to +40°C
External power consumption	350mA

Used With

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Marine Master Clock 70000

123378-01 Marine Master Clock 70000

Item Number: 3005050028



Marine Master Clock with Network Time Server, 70000L

123378-11 Marine Master Clock 70000L With Network Time Server

Item Number: 3005050029

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