

1015679

TM9143580-10

Slave Clock, TC-M, IP65, Ø400



Description

- ✓ Slave clock for outdoor purposes.
- ✓ Casing; painted Aluminium, grey RAL 850-M and 4mm polycarbonate protective cover
- ✓ DCF format with time zone adjustment
- ✓ 2 wire bus connection w/ power and serial time code

The analogue clock for wired DCF Time-Code from Marine Master Clock provides the possibility to create a time distribution system, with high accuracy and high reliability. The clock is intended for connection to a 2-wire bus which combines power supply and serial Time-Code A built in microprocessor receives the Time Code, reads the position of the hands, and sets the clock to correct time. . The clock is intended for time zone adjustment from a Marine master clock

Technical Dimensions

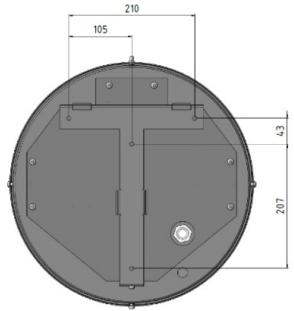
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Dimensions

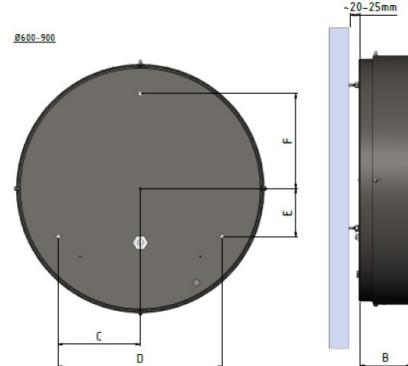
Single Sided Ø 400-900



Ø 400



Ø 600-900



| Size | Reading Distance | Seconds | Illum. | Weight | Dim Single sided (mm) | | | | | |
|------|------------------|---------|--------|--------|-----------------------|----|----|-----|-----|----|
| | | | | | A | B | C | D | E | F |
| Ø400 | 35m | No | No | X Kgs | 407 | 38 | 97 | 210 | 105 | 43 |

Specifications

GENERAL

| | |
|--------------------|---------------------------------------|
| Mounting | On-wall with bracket |
| Housing | Aluminium, powder coated |
| Colour | Grey, RAL 850-M |
| Dimensions (mm) | Ø400 x 76 (D) |
| Protection | IP-65 |
| Connection | 2-wire |
| Connection voltage | 24VDC combined with serial Time-Code |
| Type of time code | DCF-format with Time zone adjustment. |
| Microcontroller | PIC16C558 |
| Temperature range | -20°C to +50°C |
| Power consumption | 14 mA |

Used With



Marine Master Clock
70000

123378-01 Marine Master Clock 70000

Marine Master Clock
with Network Time
Server, 70000L

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

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