

**OPTIMUM OP-SBDIGI 7 Day Digital Time Switch Socket Box**



# OPTIMUM OP-SBDIGI 7 Day Digital Time Switch Socket Box Owner's Manual

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**optimum.**

**OPTIMUM OP-SBDIGI 7 Day Digital Time Switch Socket Box**



## Specifications

- **Product Code:** OP-SBDIGI
- **Type:** 7-Day Digital Time Switch Socket-Box Mounting Volt-Free Changeover Switching
- **Time Format:** Digital 24-hour / 7-day
- **Minimum Switching Time:** 1 minute
- **Mounting:** Surface or in-wall pattress box
- **Switch Type:** Volt-free changeover switch
- **Resistive Rating:** 16 Amperes

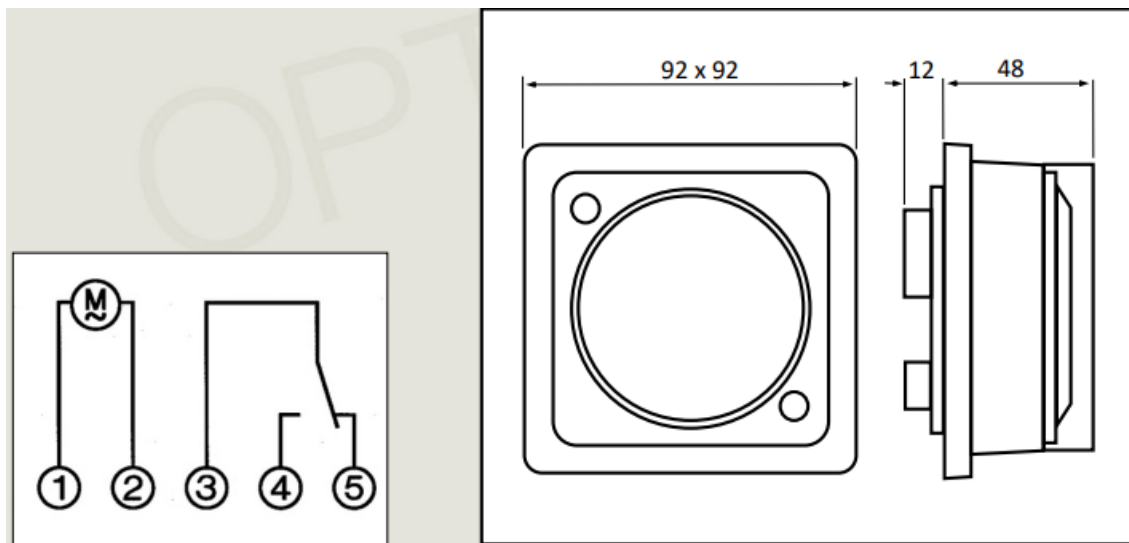
## Product Usage Instructions

1. **Installation:** Ensure the timer is securely mounted on a surface or in an in-wall pattress box.
2. **Programming:** Set the desired on/off times using the digital interface. The timer supports 24-hour and 7-day programming options.
3. **Manual Override:** In case of manual operation is needed, use the manual override feature to control the switch.
4. **Load Considerations:** Ensure that the resistive load does not exceed 16 Amperes to prevent damage to the timer.
5. **Temperature:** Operate the timer within the specified temperature rating to ensure optimal performance.

OP-SBDIGI IS A DIGITAL 24-HOUR / 7-DAY TIME SWITCH. MINIMUM SWITCHING TIME 1 MINUTE. THE TIMER IS SUITABLE FOR INSTALLATION ON A SURFACE OR IN-WALL PATTRESS BOX. THE TIMER CONTROLS A VOLT-FREE CHANGEOVER SWITCH, WITH A RESISTIVE RATING OF 16 AMPERES.

## DIMENSIONS

- **DIMENSIONS** (see drawing below)
- **CONNECTIONS** 5 X WIRE-PROTECT SCREW TERMINALS + EARTH PARK
- **WEIGHT** 160g
- **POWER CONSUMPTION** 1vA @ 230V 50Hz
- **RESISTIVE LOAD** 16 AMPERES
- **INDUCTIVE LOAD 4 AMPERES** (cos Ø 0.6)
- **MINIMUM LOAD** 100mA @ 20v AC/DC
- **RUNNING RESERVE** 2 Months +
- **TEMPERATURE RATING** -20T55
- **ACCURACY QUARTZ REGULATED** (typically +/- 2.5 sec / day)
- **MINIMUM SWITCHING** 1 MINUTE
- **MANUAL OVERRIDE** FIX ON / TIMED / FIX OFF



TFC GROUP, TOWER HOUSE, VALE RISE, TONBRIDGE, KENT TN9 1TB

## MORE INFORMATION

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- **Issue 1:** Sept 2018 Page 1 of 1

## FAQ

- **Q: Can I program different schedules for each day of the week?**
  - A: Yes, the OP-SBDIGI supports individual programming for each day of the week, allowing for flexible scheduling.
- **Q: What is the purpose of the manual override feature?**
  - A: The manual override feature allows users to manually control the switching operation outside of the programmed schedule.
- **Q: What is the recommended resistive load for this timer?**
  - A: The timer is rated for a resistive load of up to 16 Amperes. Ensure not to exceed this limit to prevent

damage.

## Documents / Resources



[OPTIMUM OP-SBDIGI 7 Day Digital Time Switch Socket Box](#) [pdf] Owner's Manual  
OP-SBDIGI, OP-SBDIGI 7 Day Digital Time Switch Socket Box, OP-SBDIGI Socket Box, 7 Day Digital Time Switch Socket Box, 7 Day Digital Switch Socket Box, Time Switch Socket Box, Switch Socket Box, Socket Box

## References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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