

Schneider Electric MEG5754-0419 Recessed Timer Clock Digital Astro Function



Schneider Electric MEG5754-0419 Recessed Timer Clock Digital Astro Function User Guide

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Specifications

- **Number of switching cycles (switching on/off, raising/lowering):** 2 cycles/day per channel
- **Central unit insert:** 2 switching cycles/day per PL line
- **Drift:** < 1 s/day
- **Power reserve:** > 6 hours (no battery required)
- **Standard blind movement time:** 2 minutes
- **Display elements:** 5 LEDs, LCD display
- **Operating elements:** 5 push-buttons for menu operation
- **Connection:** module interface with 8 contact pins

Mounting the Module

To mount the module, follow these steps:

1. Insert the module as indicated in the QR code.
2. Attach the frame securely around the module.

Device Settings

To configure device settings, refer to the QR code provided and follow the instructions.

FAQ

1. Q: Is a battery required for this module?

A: No, the module has a power reserve of over 6 hours and does not require a battery.

2. Q: How many switching cycles can each channel handle?

A: Each channel can handle up to 2 switching cycles per day.

3. Q: What are the display elements of the module?

A: The module features 5 LEDs and an LCD display for visual feedback.

Display timer module Standard

DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

Safe electrical installation must be carried out only by skilled professionals. Skilled professionals must prove profound knowledge in the following areas:

- Connecting to installation networks
- Connecting several electrical devices
- Laying electric cables
- Safety standards, local wiring rules and regulations

Failure to follow these instructions will result in death or serious injury

About this product

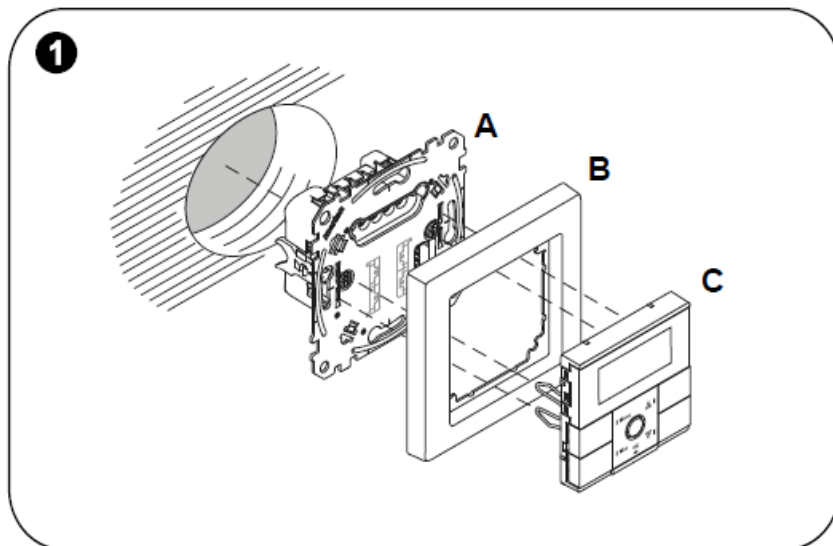
In combination with different inserts, you can carry out various functions with the display timer module standard (referred to below as module), such as:

- switching, dimming, controlling blinds manually
- time-controlled switching and controlling of blinds.

Further product information -> QR-Code

Mounting the module

- A Insert (see QR-code)
- B Frame
- C Module



Device settings -> QR-Code

Technical Data

Number of switching cycles (switching on/off, raising/lowering):

- Switching, dimming, blind inserts:
- **per channel:** 2 switching cycles/day

- **Central unit insert:** per PL line: 2 switching cycles/day

Functions:

- Drift: < 1 s/day
- Power reserve: > 6 hours (no battery required)
- Standard blind movement time: 2 minutes
- Display elements: 5 LEDs, LCD display,
- Operating elements: 5 push-buttons for menu operation
- Connection: module interface with 8 contact pins



Points de collecte sur www.quefairedemesdechets.fr

Schneider Electric SE
se.com/contact



Documents / Resources

	Schneider Electric MEG5754-0419 Recessed Timer Clock Digital Astro Function [pdf] User Guide MEG5754-0419 Recessed Timer Clock Digital Astro Function, MEG5754-0419, Recessed Timer Clock Digital Astro Function, Clock Digital Astro Function, Digital Astro Function, Astro Function
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References

- [Contact Support | Schneider Electric Global](#)
- [Que Faire de mes Déchets ? Découvrez les solutions pour tous vos déchets et nos conseils pour en produire moins.](#)
- [User Manual](#)

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