## SYN 169 s

Item no.: 1690801

Time and light control
Analogue time switches

## Description

## - Analogue time switch

- 1 channel
- Without power reserve
- Synchronised with mains
- Daily program
- 96 switching segments
- Shortest switching time: 15 minutes
- Clock hands for time display
- Switching preselection
- Permanent ON/OFF switch
- Switching status display
- Simple summer/winter time correction
- Time can be changed clockwise or anti-clockwise


Technical data

| SYN 169 s |  |
| :--- | :---: |
| Operating voltage | 230 V AC |
| Frequency | 50 Hz |
| Number of channels | 1 |
| Installation type | Front panel installation/wall <br> installation |
| Type of connection | Screw terminals |
| Drive | Synchronous motor |
| Program | Daily program |
| Switching capacity at $250 \mathrm{~V} \mathrm{AC}, \cos \varphi$ <br> $=1$ | 10 A |


| SYN 169 s |  |
| :--- | :---: |
| Switching capacity at $250 \mathrm{~V} \mathrm{AC}, \cos \varphi$ <br> $=0,6$ | 2 A |
| Shortest switching times | 15 min |
| Programmable every | 15 min |
| Time accuracy at $25^{\circ} \mathrm{C}$ | Synchronised with mains |
| Type of contact | Changeover contact |
| Switching output | Potential-free and phase- <br> independent |
| Number of switching segments | 96 |
| Stand-by consumption | 0.9 W |
| Test approval | EMV |

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Technical data

| SYN 169 s |  |
| :--- | :---: |
| Housing and insulation material | High-temperature resistant, self- <br> extinguishing thermoplastic |
| Type of protection | IP 20 |


| SYN 169 s |  |
| :--- | :---: |
| Protection class | II according to EN 60 730-1 |
| Ambient temperature | $-10^{\circ} \mathrm{C} \ldots 55^{\circ} \mathrm{C}$ |

## Connection example




Accessories
Snap-on mounting $72 \times 72$
Item no.: 9070071



[^0]:    Subject to technical changes and misprints

