

# ROLLO

## SONESSE 40 RTS 3/30



The Sonesse 40 RTS plug-in drive is a motor specifically for indoor applications. Drive with single-phase capacitor and integrated RTS radio receiver, brake, planetary gear and built-in thermal circuit breaker. With Sonesse technology as standard for particularly quiet operation.

### TECHNICAL DATA



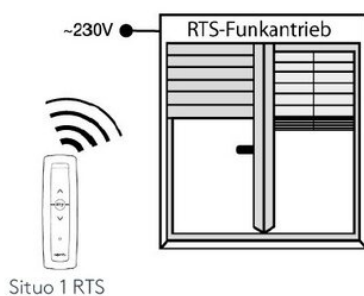
|                       |                   |
|-----------------------|-------------------|
| Manufacturer          | SOMFY             |
| Power supply          | 230 V AC          |
| Power                 | 95 W              |
| Power consumption     | 440 mA            |
| Torque                | 3 Nm              |
| Revolutions / min     | 30                |
| Max. revolutions      | 250               |
| Max. Duty cycle       | 5 min             |
| Volume                | 42 dB             |
| Operating temperature | 0 ° up to +60 ° C |

|                  |                                                                      |
|------------------|----------------------------------------------------------------------|
| Protection class | IP 44                                                                |
| Protection class | II                                                                   |
| Mains cable      | 3m; 2-polig weiß; offene Enden; Querschnitt 2 x 0,75 mm <sup>2</sup> |
| Weight           | 1230 g                                                               |
| Radio system     | SOMFY RTS                                                            |
| Radio frequency  | 433,42 MHz                                                           |

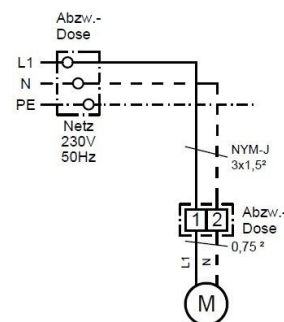
|                |      |
|----------------|------|
| Article number | 1811 |
|----------------|------|

### FUNK

#### OPERATING PRINCIPLE



#### WIRING DIAGRAM



#### SUITABLE FOR SERIES

ELRO-M, ELRO-L, ELRO-XL, ELDERO-M, ELKARO-L, ELCUBUS-I, ELCUBUS-L, ELCUBUS-U

#### MOTOR CABLE COLOURS



Blau = Nullleiter (N)  
Braun = Leiter (L1)

! Installations in the 230V range may only be carried out by authorized specialists.