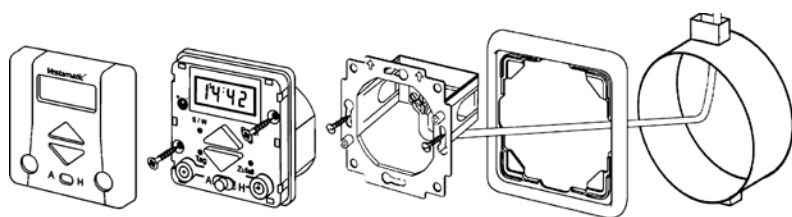




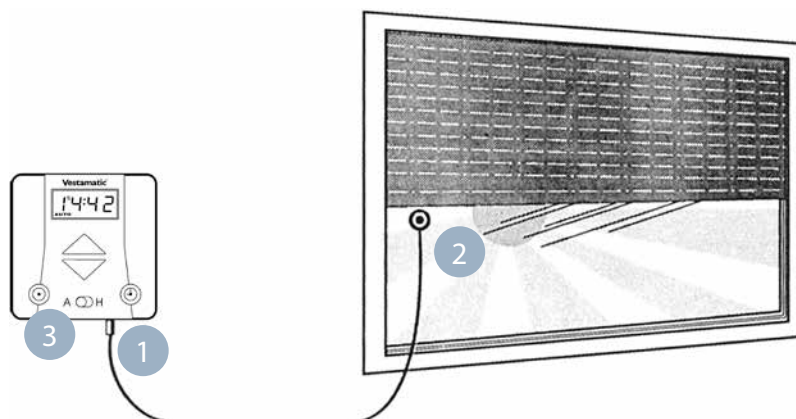
## DATENBLATT | ROLLTEC PLUS S



## TECHNISCHE DATEN

| PARAMETER                   | WERT                                     |
|-----------------------------|------------------------------------------|
| Betriebsspannung            | 230VAC, 50 Hz                            |
| Bemessungs-Stoßspannung     | 2,5 kV                                   |
| Leistungsaufnahme           | 2 W                                      |
| Ausgang (Einfahrt/Ausfahrt) | 230VAC, 50 Hz                            |
| Schaltleistung              | 250VAC, 3A, $\cos \varphi \geq 0,8$ ind. |
| Schaltzeit                  | 120 Sekunden                             |
| Softwareklasse              | A                                        |
| Betriebstemperaturbereich   | 0 °C bis +40 °C                          |
| Schutzart                   | IP40                                     |
| Verschmutzungsgrad          | 2                                        |
| Maße (L x B x H):           | 69 x 69 x 54 mm                          |
| Farbangabe                  | signalweiß (ähnlich RAL 9016)            |
| Konformität                 | <b>CE</b>                                |

## INSTALLATION LUXSENSOR

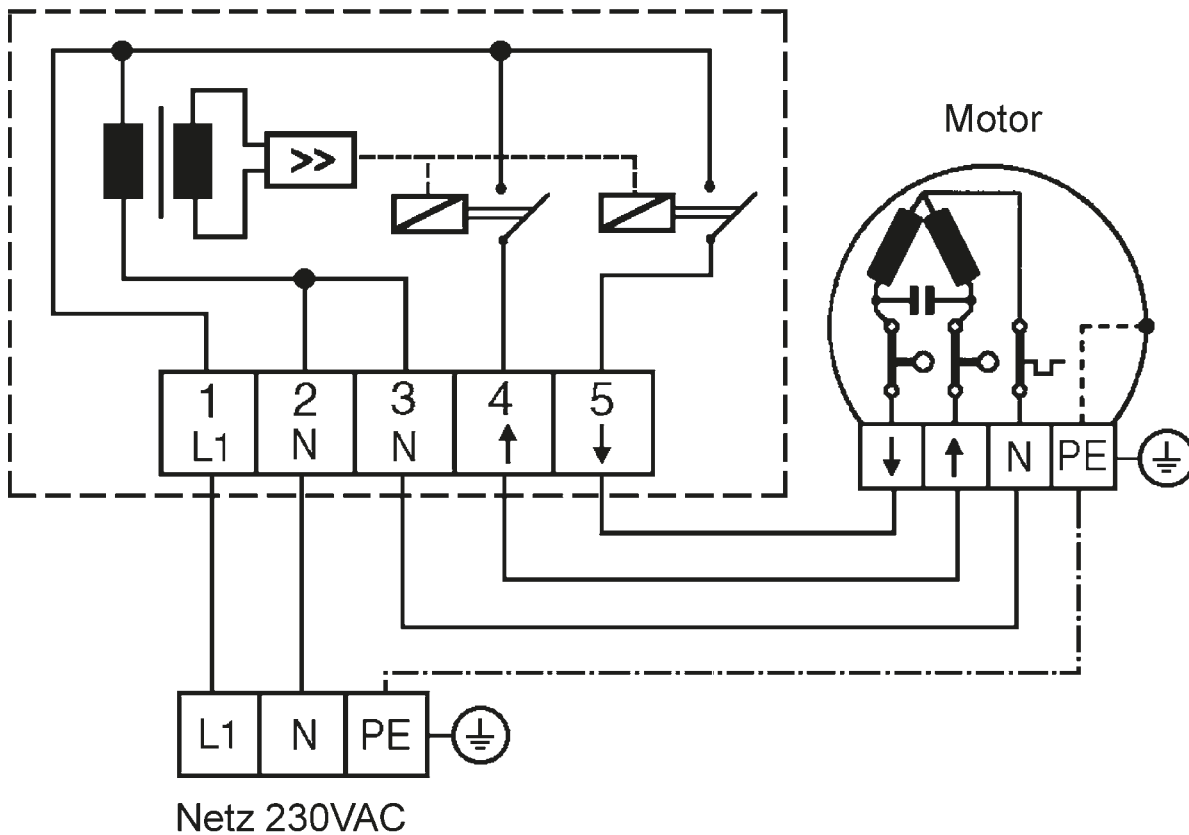


### HINWEIS

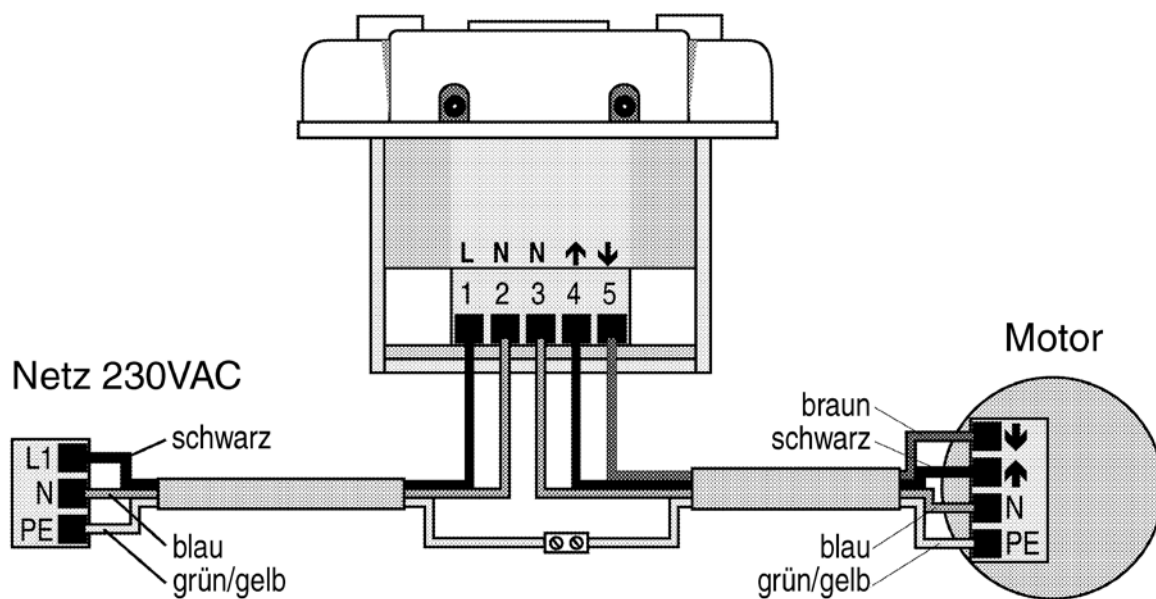
Für die Zusatzfunktion „Sonnenschutz“ wird zu jeder Steuerung ein Luxsensor der TQ-Serie (Art.Nr. 01130130, 01130330 benötigt.)



## ANSCHLUSSPLAN

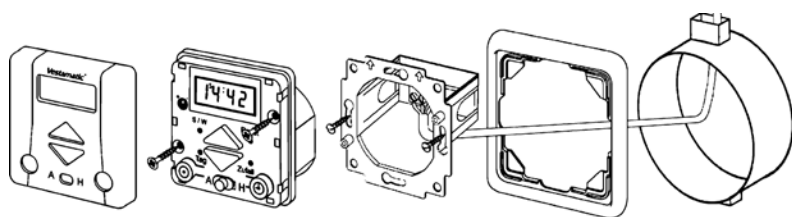


## ANSCHLUSSBILD





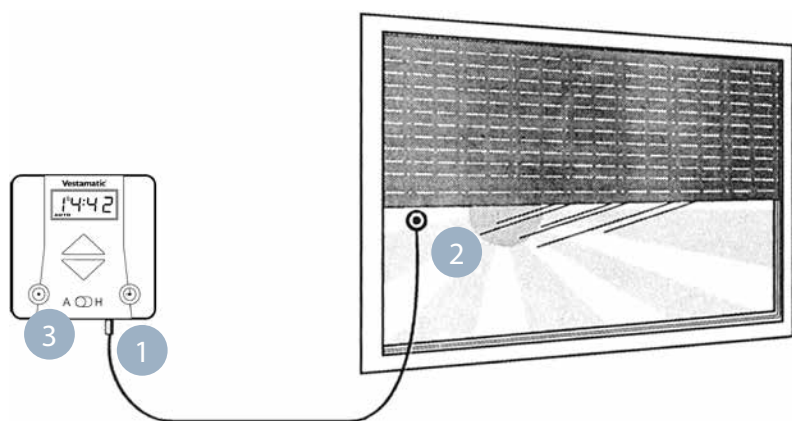
## DATA SHEET | ROLLTEC PLUS S



## TECHNICAL DATA

| PARAMETER                       | VALUE                                    |
|---------------------------------|------------------------------------------|
| Power supply                    | 230VAC, 50 Hz                            |
| Impulse voltage withstand level | 2,5 kV                                   |
| Rated power                     | 2 W                                      |
| Output (Retract / Extend)       | 230VAC, 50 Hz                            |
| Switching Capacity              | 250VAC, 3A, $\cos \varphi \geq 0,8$ ind. |
| Switching Time                  | 120 Sekunden                             |
| Software class                  | A                                        |
| Operating temperature           | 0 °C (32 °F) to +40 °C (104 °F)          |
| IP class                        | IP40                                     |
| Degree of pollution             | 2                                        |
| Dimensions (L x B x H):         | 69 x 69 x 54 mm                          |
| Colour                          | signal white (similar to RAL 9016)       |
| Conformität                     | <b>CE</b>                                |

## INSTALLATION OF THE LUXSENSOR

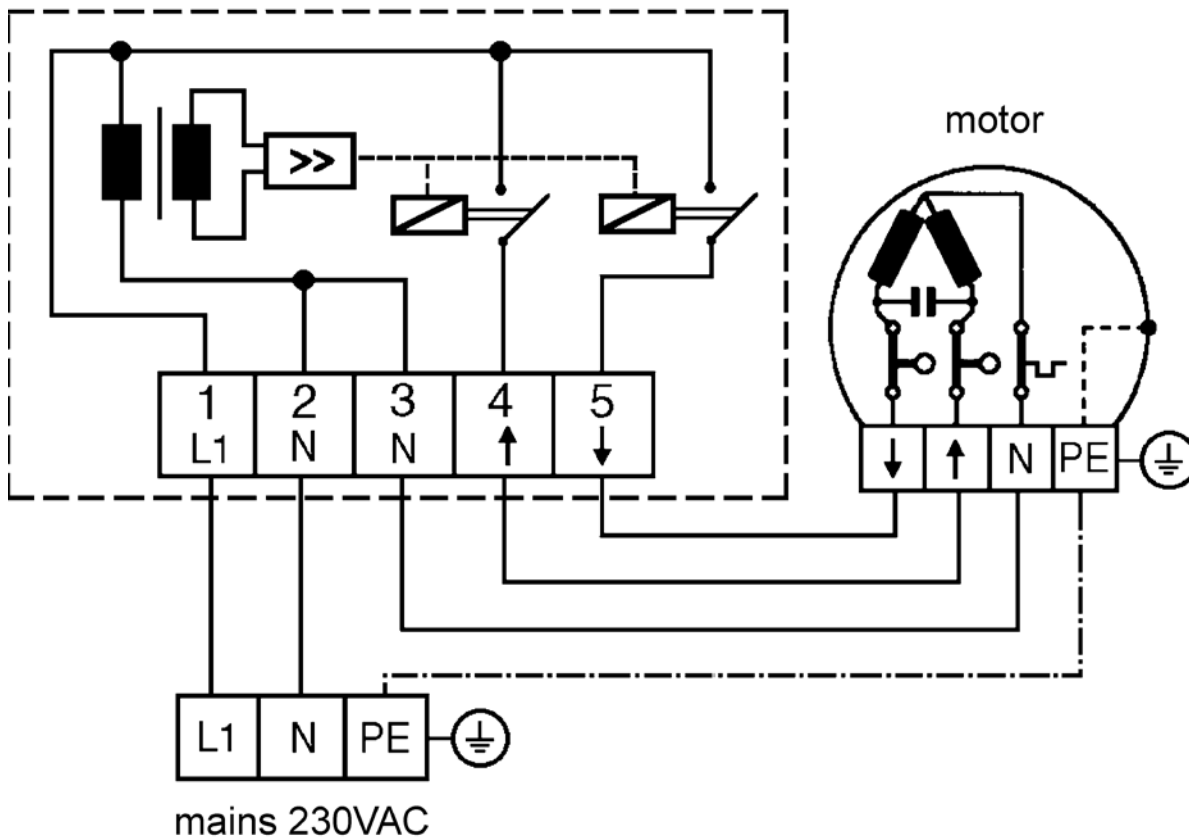


### NOTE

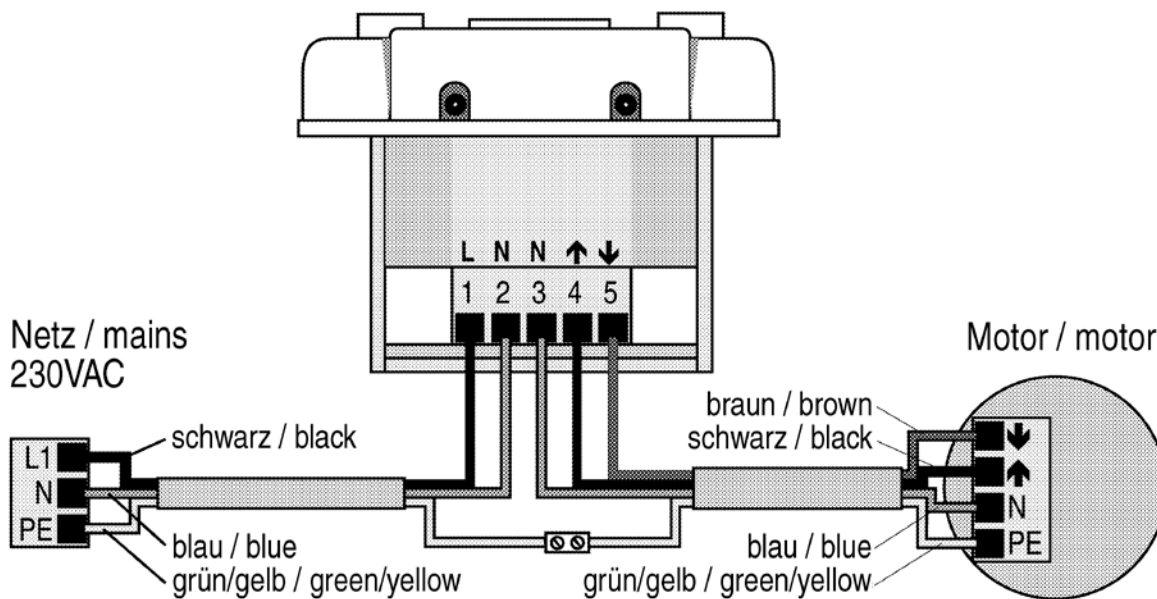
The additional „Sun shading“ function requires one TQ series lux sensor (Part No. 01130130 or 01130330) for each control unit.



## WIRING DIAGRAM

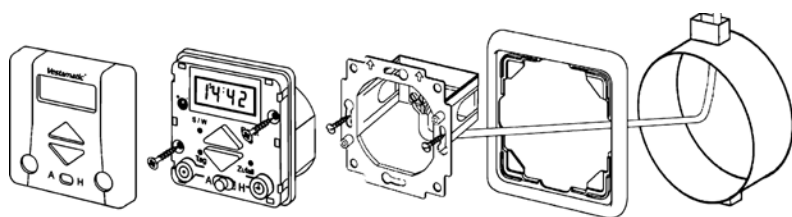


## CONNECTION EXAMPLE





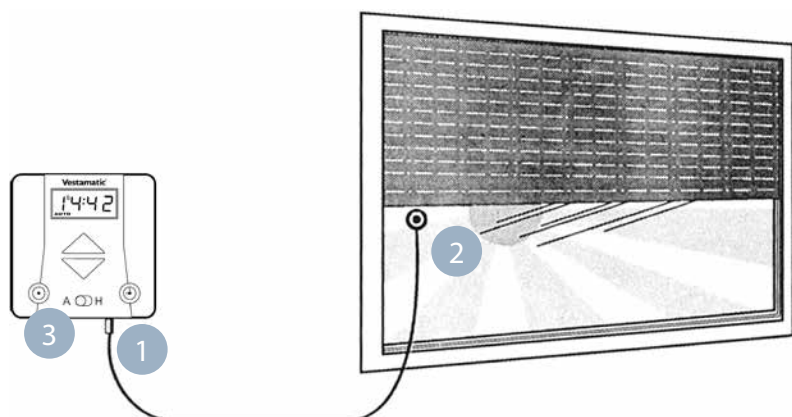
## GEGEVENSBLAD | ROLLTEC PLUS S



### TECHNISCHE GEGEVENS

| PARAMETER                       | WAARDE                                   |
|---------------------------------|------------------------------------------|
| Bedrijfsspanning                | 230VAC, 50 Hz                            |
| Nominale overspanningscategorie | 2,5 kV                                   |
| Vermogensopname                 | 2 W                                      |
| Uitgang                         | 230VAC, 50 Hz                            |
| Schakelvermogen                 | 250VAC, 3A, $\cos \varphi \geq 0,8$ ind. |
| Schakeltijd                     | 120 Sekunden                             |
| Softwareklasse                  | A                                        |
| Bedrijfstemperatuurbereik       | 0 °C bis +40 °C                          |
| Beschermingsgraad               | IP40                                     |
| Vervuilingsgraad                | 2                                        |
| Afmetingen (L x B x H):         | 69 x 69 x 54 mm                          |
| Kleur                           | signaalwit (vergelijkbaar met RAL 9016)  |
| Conformiteit                    | <b>CE</b>                                |

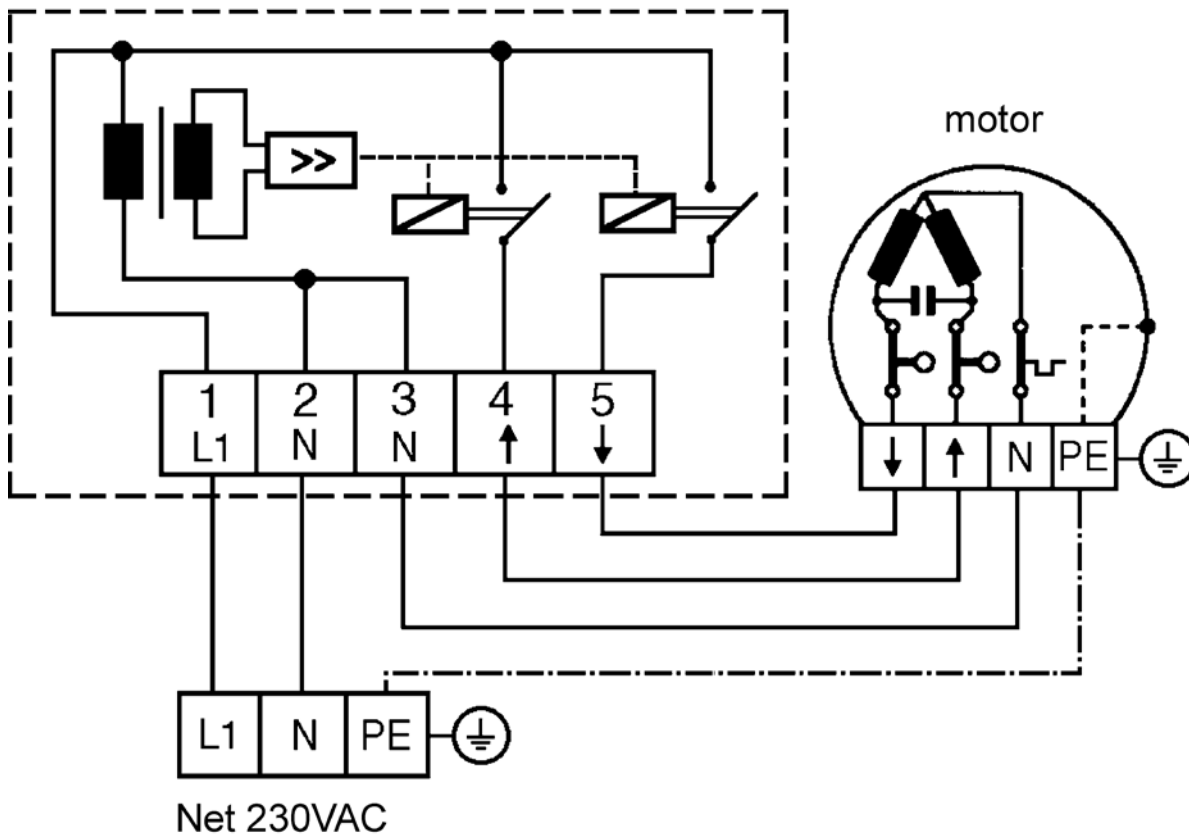
### INSTALLATIE LICHTSENSOR



**i OPMERKING**  
Voor de extra functie 'zonwering' is per besturing een luxsensor uit de TQ-serie (artikelnr. 01130130 of 01130330) vereist.



## AANSLUITSCHEMA



## AANSLUITVOORBEELD

