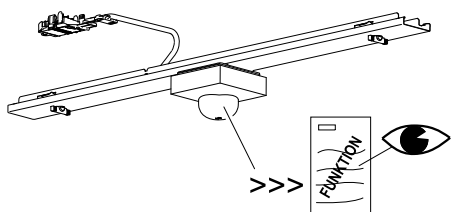


INSTRUCTION

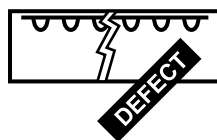
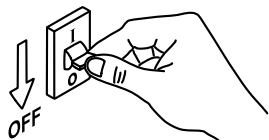
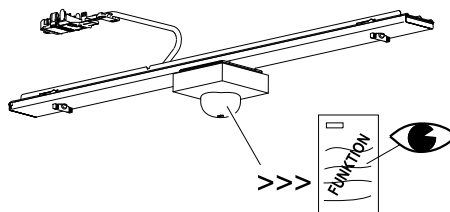
REGIOLUX

Regiolux GmbH
Hellinger Str. 3
D-97486 Königsberg/Bay.
T 09525 89-0
<http://www.regiolux.de>
info@regiolux.de

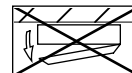
SRGV/750 netlife easy48 SRGV/750 netlife easy49



SRGSV/750 netlife easy48 SRGSV/750 netlife easy49



Achtung:
Leuchte nicht öffnen!
Garantieverlust!



Attention:
Don't open the luminaire!
Loss of Guarantee!

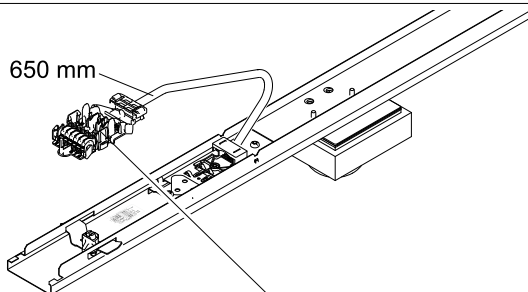


Attention:
N'est pas ouvrir le luminaire!
Perte de garantie!

Atención:
Non abrir la luminara!
Pérdida de garantía!

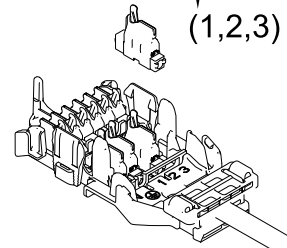
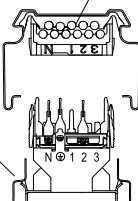
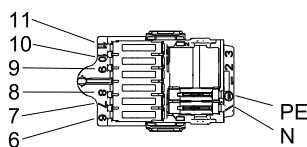


650 mm

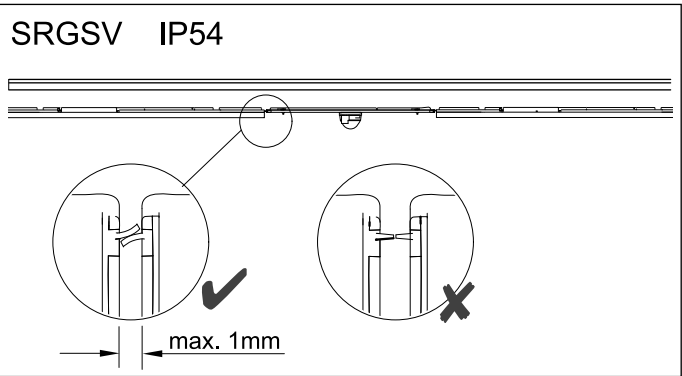
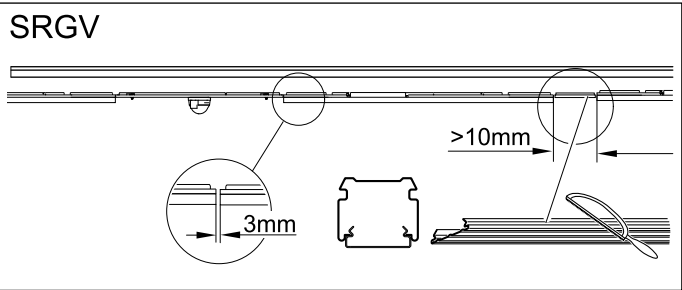
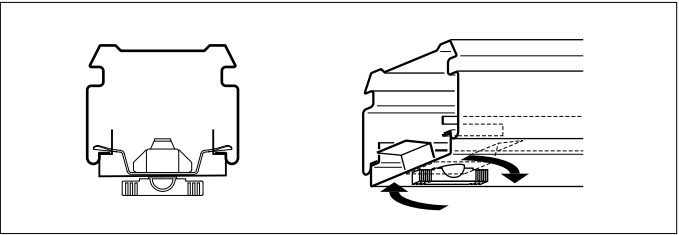
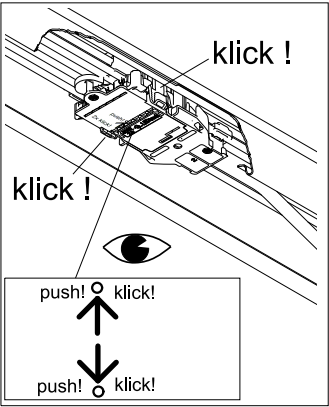
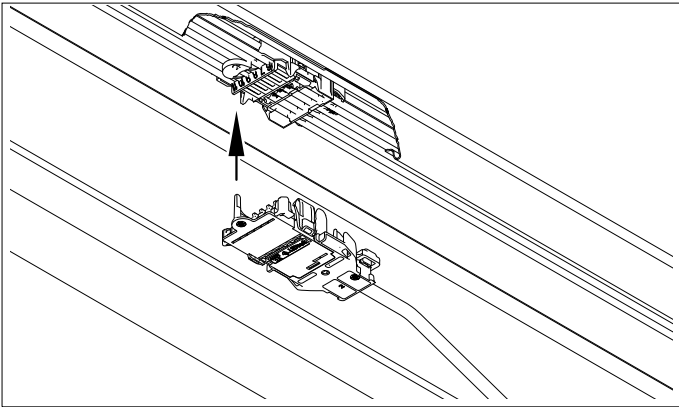


Anschluss-Optionen
für Geräteträger
mit Schaltsensor
in SRT-Schiene

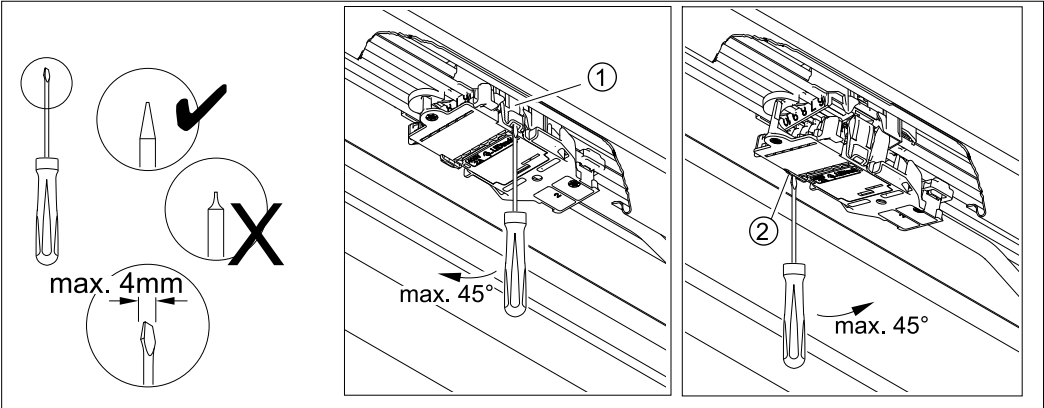
Connection options
for Device mount
with switch sensor
in SRT rail

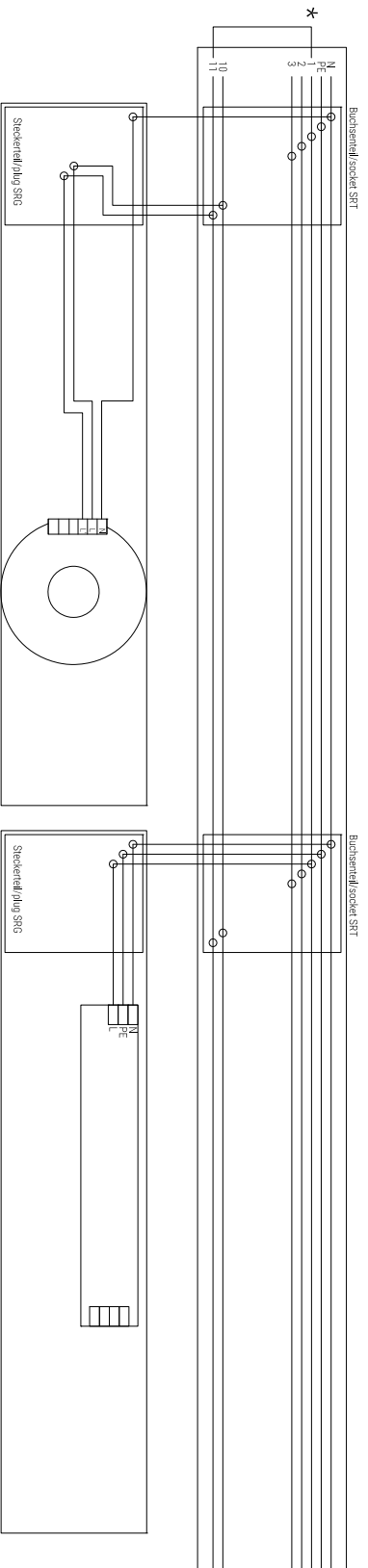


Montage



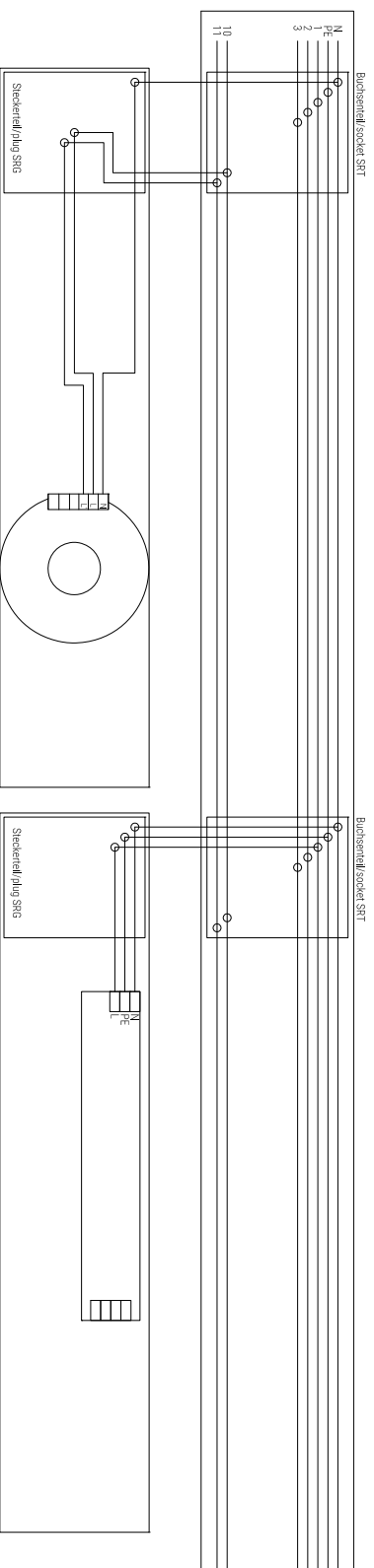
Demontage





Parallelschaltung von mehreren SRG NETLIFE EASY48/49 möglich
 1 = geschaltete Phase
 10 = Dauerphase
 11 = Schaltausgang Sensor
 *Brücke zwischen 1-11 ist in der Einspeisung zu setzen
 Max. Schaltleistung 400W LED
 Standardmäßig Dauerphase auf 6 und geschaltene Phase auf 7,
 Muss auf 10 und 11 am Geräteträger umgesteckt werden.

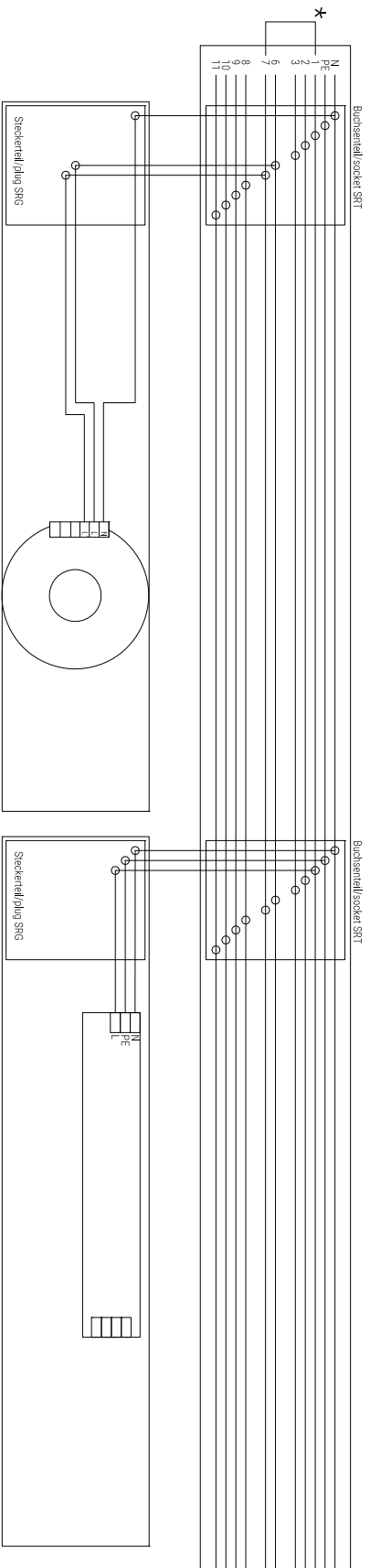
parallel wiring of multiple SRG NETLIFE EASY48/49 possible
 1 = switched wire to luminaires
 10 = continuous
 11 = switched wire to luminaires
 *Insert bridge between 1-11 at mains feed
 max. switching capacity 400W LED
 standard continuous phase on 6 and switched phase on 7,
 has to be reconnected to 10 and 11.



Parallelschaltung von mehreren SRG NETLIFE EASY48/49 möglich
 1/2/3 = geschaltete Phase über Rückführung Leistungsschutz
 10 = Dauerphase
 11 = Schaltausgang Sensor zur Ansteuerung Leistungsschutz
 Max. Schaltleistung 400W LED
 Standardmäßig Dauerphase auf 6 und geschaltene Phase auf 7.
 Muss auf 10 und 11 am Geräteträger umgesteckt werden.

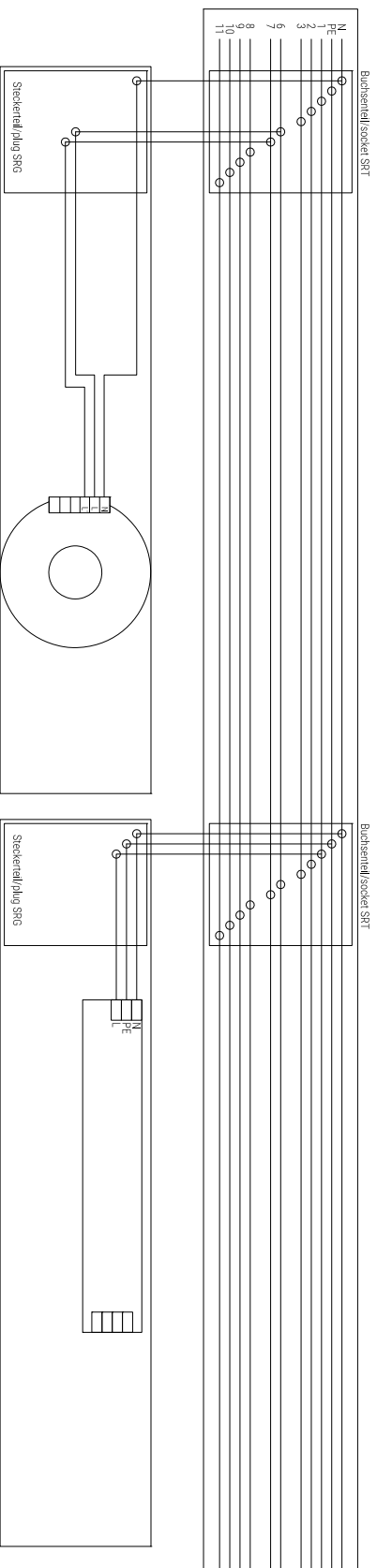
parallel wiring of multiple SRG NETLIFE EASY48/49 possible
 1/2/3 = switched wire (back) from contactor/relay
 10 = continuous
 11 = switched wire to contactor/relay
 max. switching capacity 400W LED
 standard continuous phase on 6 and switched phase on 7.
 has to be reconnected to 10 and 11.

Anschluss-Optionen für Geräteträger mit Schaltsensor in 7-poliger SRT-Schiene
 Connection options for Device mount with switch sensor in 7-pin SRT rail



Parallelschaltung von mehreren SRG NETLIFE EASY48/49 möglich
 1 = geschaltete Phase
 6 = Dauerphase
 7 = Schaltausgang Sensor
 *Brücke zwischen 1-7 ist in der Einspeisung zu setzen
 Max. Schaltleistung 400W LED

parallel wiring of multiple SRG NETLIFE EASY48/49 possible
 1 = switched wire to luminaires
 6 = continuous
 7 = switched wire to luminaires
 *Insert bridge between 1-7 at mains feed
 max. switching capacity 400W LED



Parallelschaltung von mehreren SRG NETLIFE EASY48/49 möglich
 1/2/3 = geschaltete Phase über Rückführung Leistungsschutz
 6 = Dauerphase
 7 = Schaltausgang Sensor zur Ansteuerung Leistungsschutz
 Max. Schaltleistung 400W LED

parallel wiring of multiple SRG NETLIFE EASY48/49 possible
 1/2/3 = switched wire (back) from contactor/relay
 6 = continuous
 7 = switched wire to contactor/relay
 max. switching capacity 400W LED

Anschluss-Optionen für Geräteträger mit Schaltsensor in 11-poliger SRT-Schiene

Connection options for Device mount with switch sensor in 11-pin SRT rail