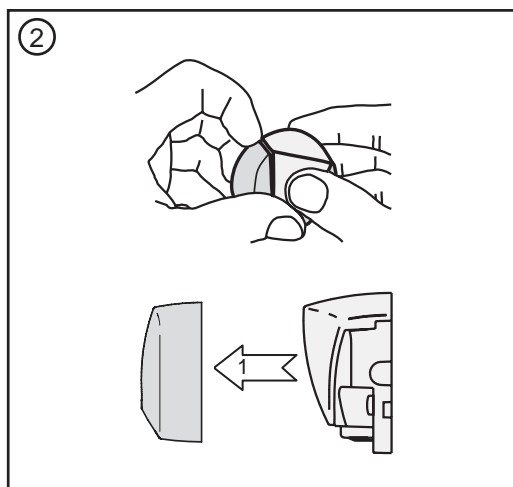
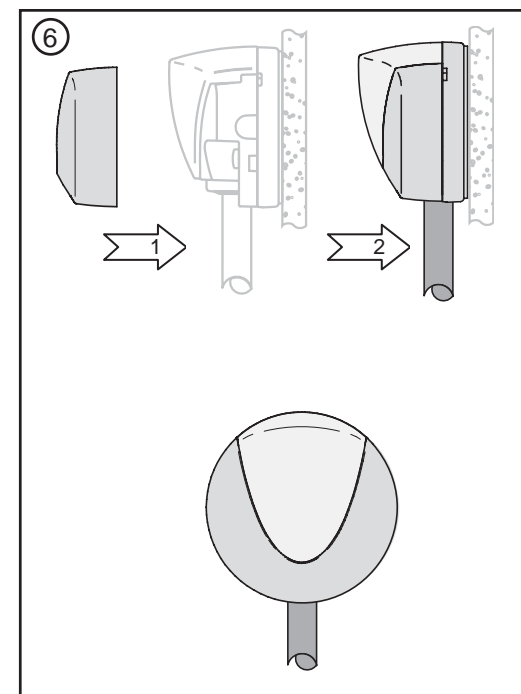
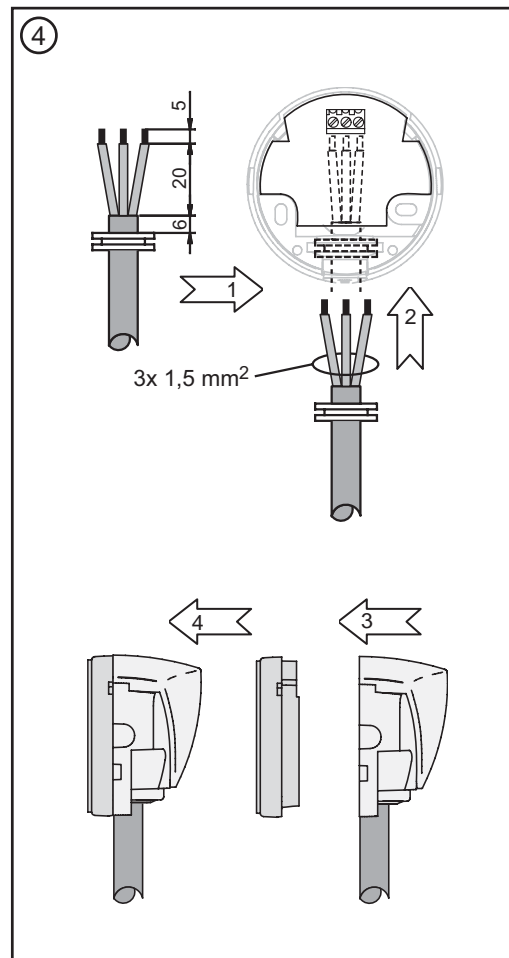
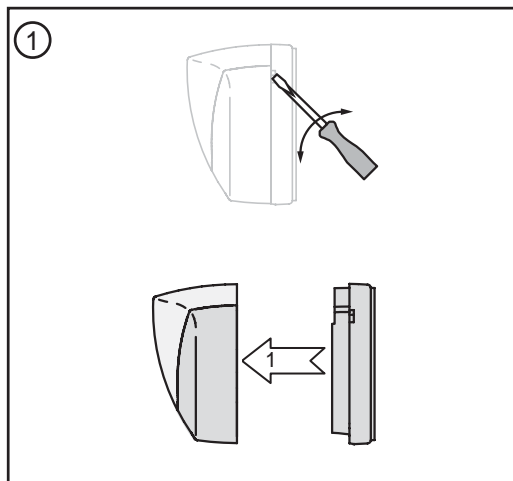
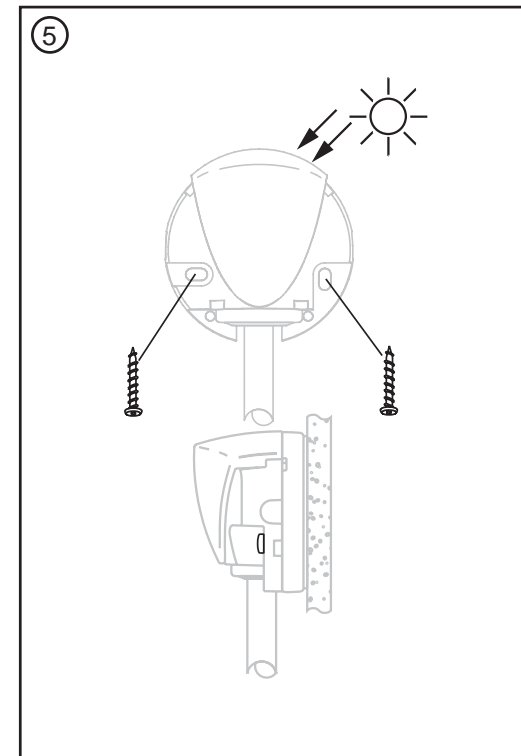
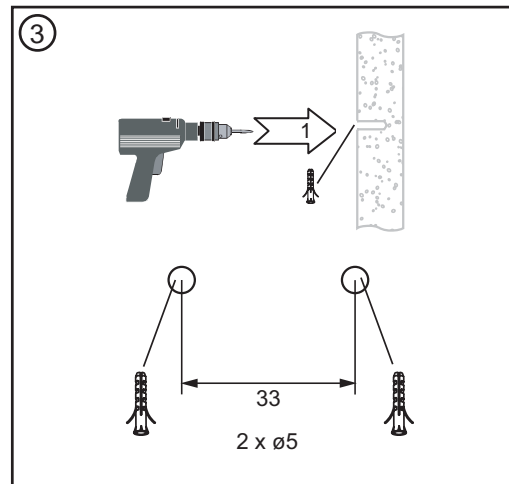
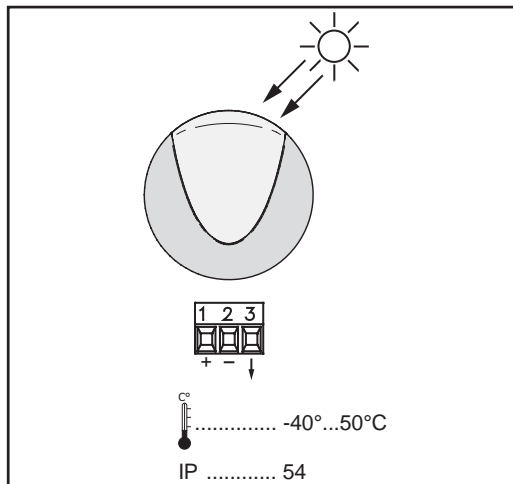
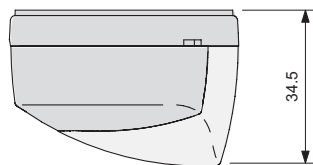
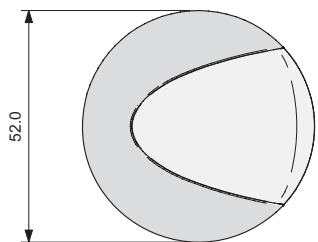


# Light Sensor 43-196

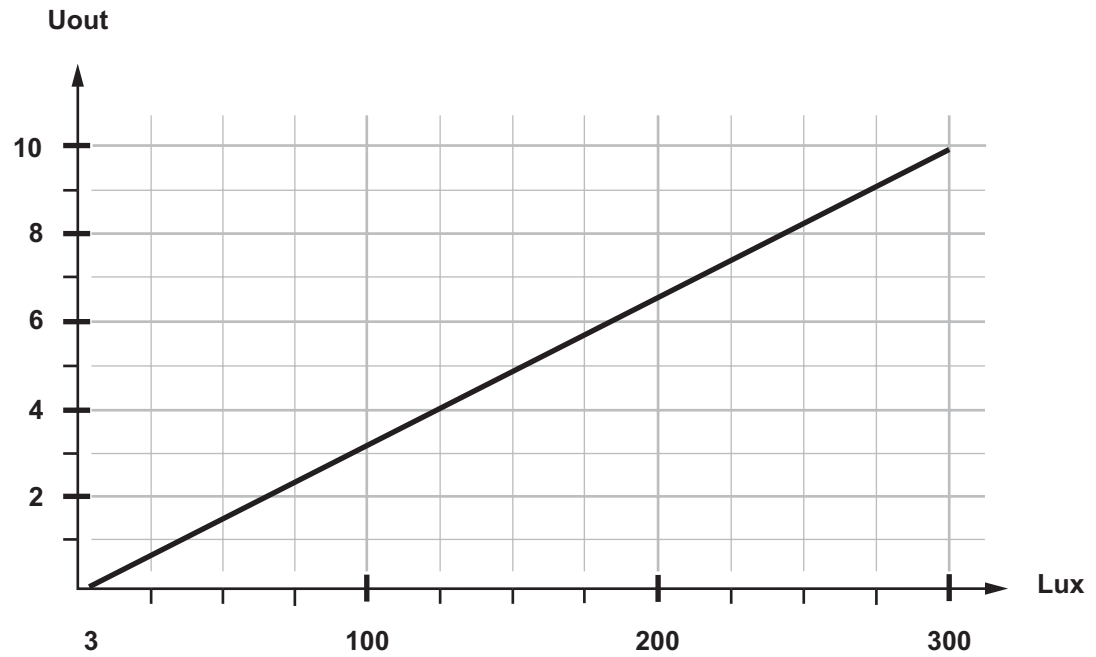
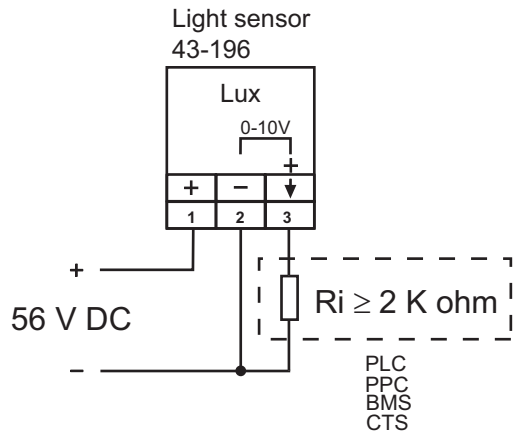


**Advarsel:** Indbygning og montering af elektriske apparater må kun foretages af aut. elinstallatør.  
Ved fejl eller driftforstyrrelser kontakt den aut. elinstallatør.  
**! Ret til ændringer forbeholdes !**

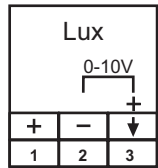
**Warning:** Installation and assembly of electrical equipment must be carried out by qualified electricians.  
Contact a qualified electrician in the event of fault or breakdown.  
**! Reserving the right to make changes !**

**Achtung:** Einbau und Montage elektrischer Geräte dürfen nur durch Elektrofachkräfte erfolgen.  
Wenden Sie sich bei Störungen bzw. Ausfall an einen Elektrofachkraft.  
**! Änderungen vorbehalten !**

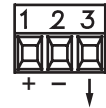
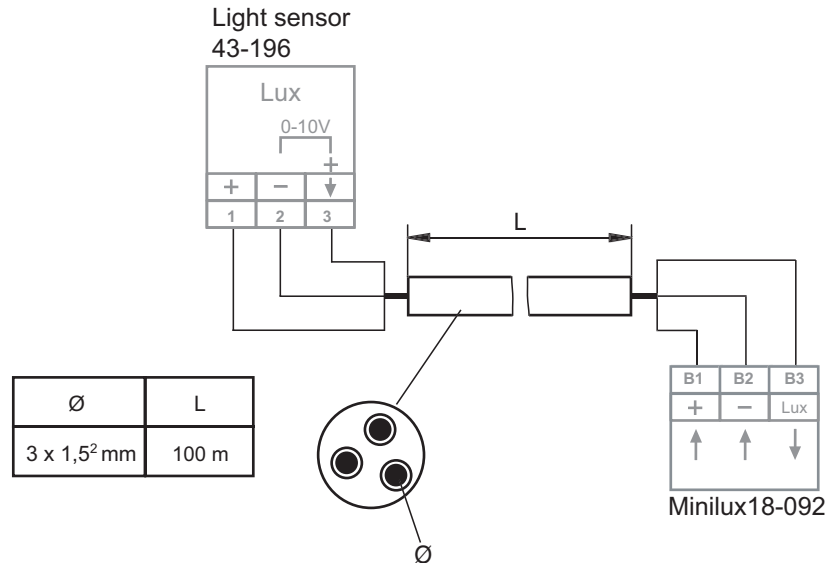
**Avertissement :** L'installation et le montage d'appareils électriques doivent exclusivement être exécutés par un électricien agréé.  
En cas de défaut ou de perturbation du fonctionnement, contacter un installateur électricien agréé.  
**! Sous réserve de modifications !**



Light sensor 43-196



Minilux18-092



ø1 ..... + 56V DC ±10%  
 ø2 ..... -  
 ø3 ..... ↓  
 ø2 ..... - 0 - 10V



Sensorledningen skal oplægges som stærkstrømsinstallation max. længde 100m, 3 x 1,5<sup>2</sup>.

The sensor lead must be installed as a high voltage installation, max. length 100m, 3 x 1.5<sup>2</sup>.

Die Sensorleitung ist als Starkstrominstallation auszulegen, Länge max. 100 m, 3 x 1,5<sup>2</sup>.

Le câblage du détecteur doit être posé comme pour une installation à courants forts, longueur maxi 100 m, 3 x 1,5<sup>2</sup>.