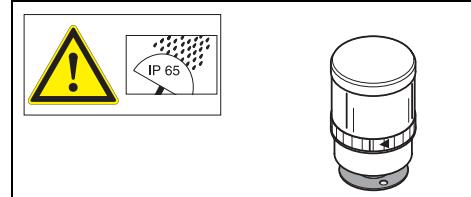
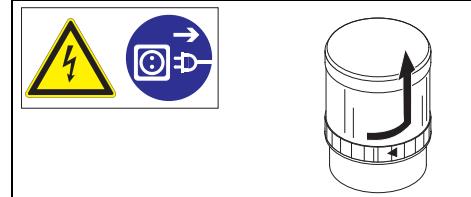
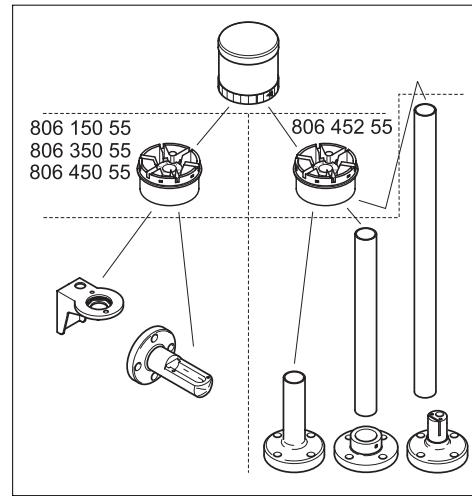


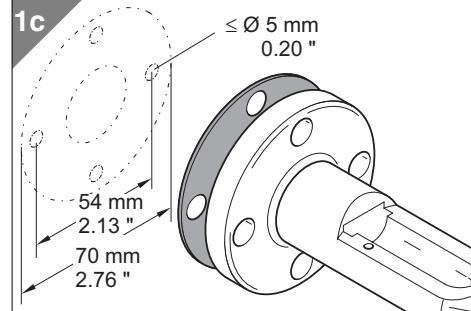
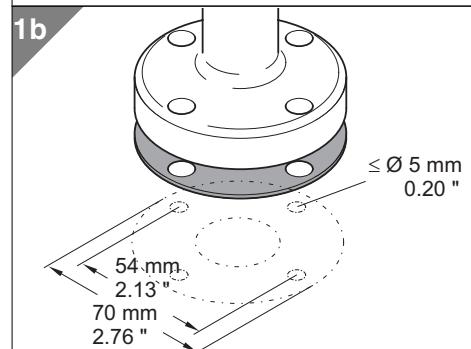
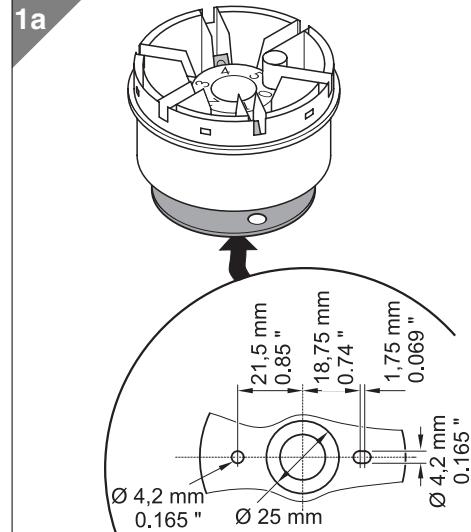
D Anschluss **ausschließlich** durch ausgebildete Elektro-Fachkräfte.
GB Electrical connection is to be made by trained electrical specialists **only**.
F Le branchement doit **uniquement** être effectué par des professionnels.
I Il collegamento deve essere eseguito **solo** da elettricisti specializzati.
E La conexión **sólo** debe ser realizada por electricistas debidamente formados.
PT A ligação deve ser feita **exclusivamente** por profissional eléctrico especializado.
CZ Připojení smí **provádět** pouze kvalifikovaný personál.
PL Podłączenie **wyłącznie** przez specjalistów-elektryków.
FI Liittäminen kuuluu **ainoastaan** koulutettujen sähköalan ammattilaisten tehtäviin.
RUS Подключение проводится только специалистом-электриком.
TR Bağlantı **sadece** eğitimli elektrik teknisyenleri tarafından yapılmalıdır.
CN 布线需由专业电工执行

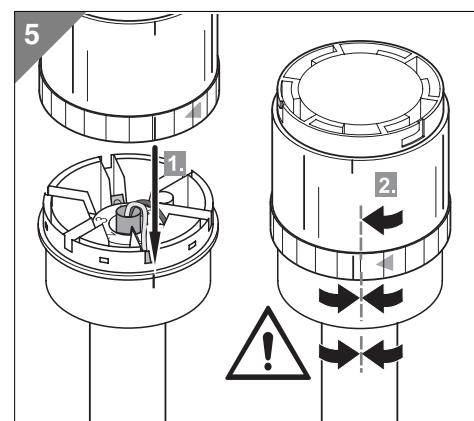
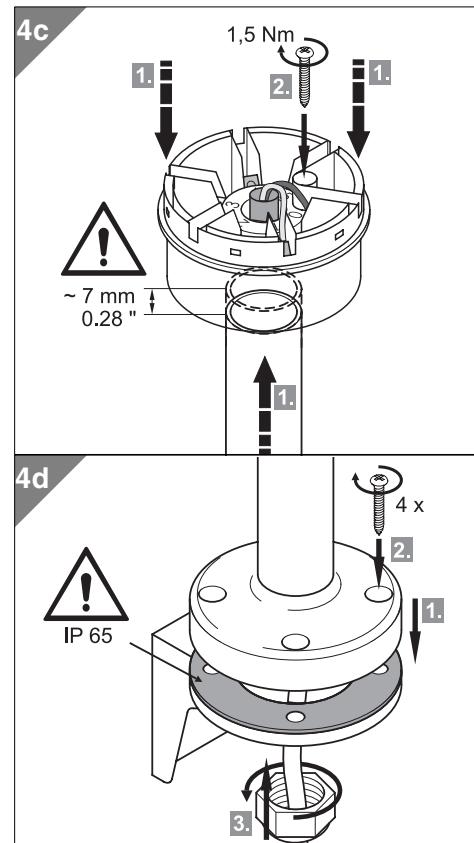
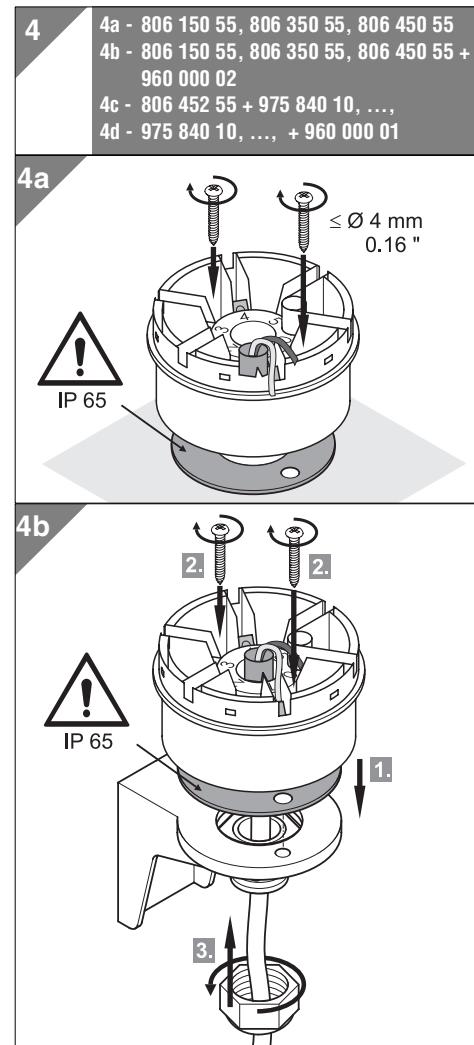
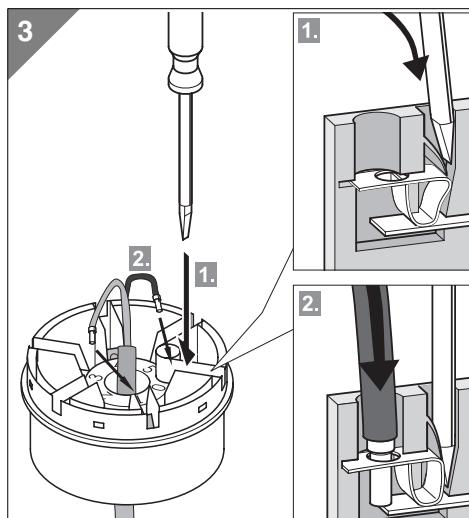
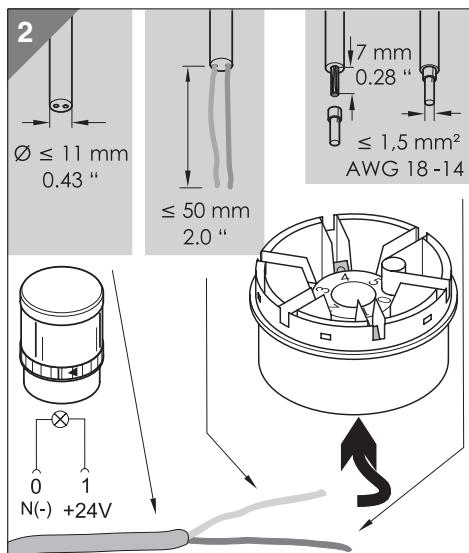
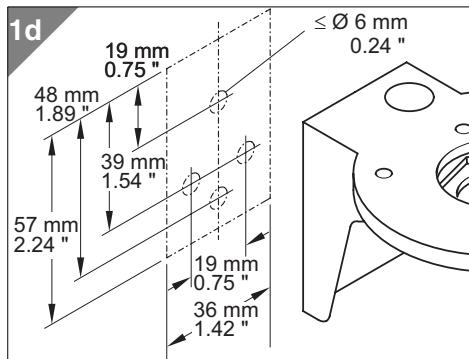


806 150 55 24 V=, 60 mA
 806 350 55 24 V=, 60 mA
 806 450 55 24 V=, 60 mA
 806 452 55 24 V=, 60 mA,



1
 1a - 806 150 55, 806 350 55, 806 450 55
 1b - 975 840 10, 975 840 90, 975 840 91
 1c - 975 840 85, 975 840 86
 1d - 960 000 01, 960 000 02





D Zur ordnungsgemäßen Funktion der überwachbaren Signalleuchte 806 ist eine externe Strommessung (Über- und Unterstrom) notwendig.

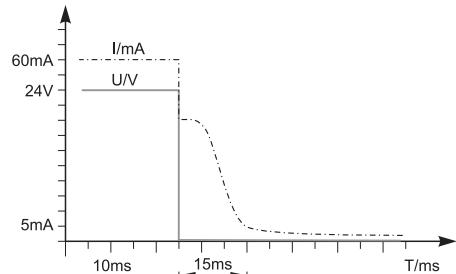
B An external current measurement (overcurrent and undercurrent) is necessary to ensure correct operation of the monitorable beacon 806.

F Pour assurer une bonne opération du feu 806 à monitrage un mesurage (courant de surcharge et trop faible) externe est indispensable.

D Verhalten beim Ausschalten

B Characteristic in turning off phase

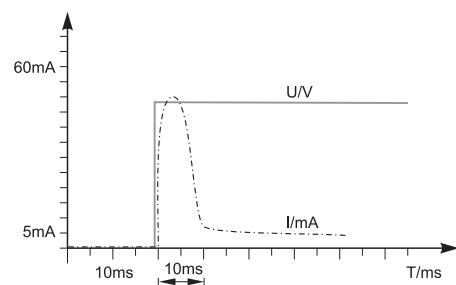
F Etat de fonctionnement en état arrêt



D Verhalten beim Einschalten einer defekten Leuchte

B Characteristic when turning on a defective beacon

F Etat de fonctionnement en état de marche d'un feu en panne



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