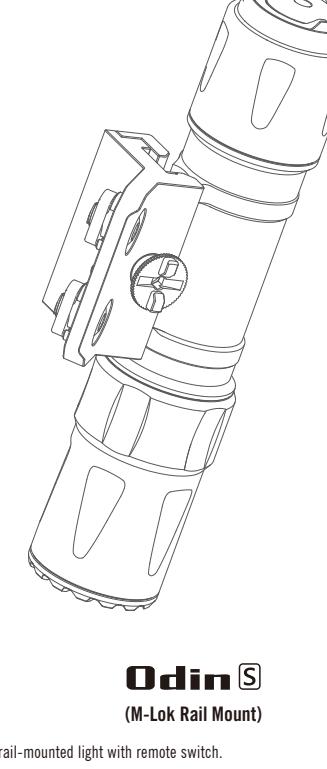


USER MANUAL

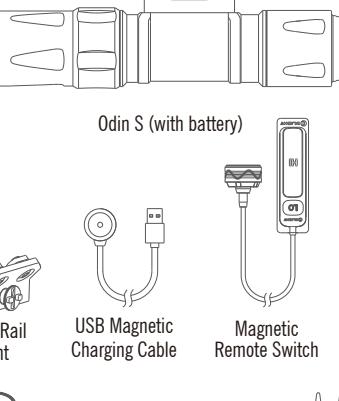


Odin S
(M-Lok Rail Mount)

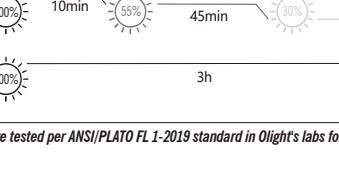
Poweful rail-mounted light with remote switch.

OOLIGHT

IN THE BOX



CR123A Battery (Optional Accessory)



* Above data are tested per ANSI/PLATO FL I-2019 standard in Olight's lab for reference.

Table 2:
USB Magnetic charging cable

Cable length	0.5m
Input	DC 5V, 2A
Output	DC 5V, 4.2V, 1.5A
Charging time	About 3.5 hour

Figure 1:

Remove the insulating film before use

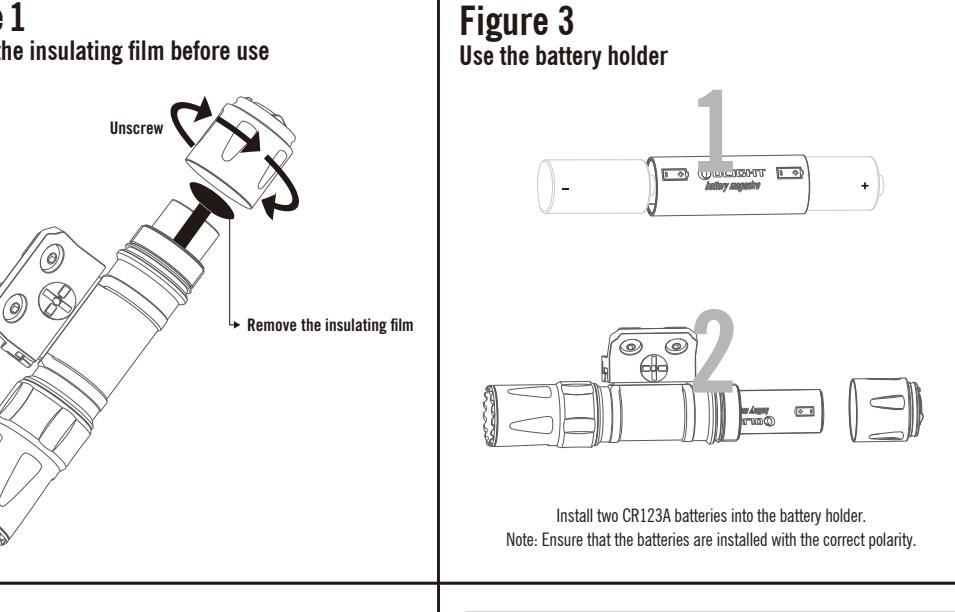


Table 1:

Specifications (18650 Battery)

Cool White (CCT: 5000K CRI: 70)	High (1000 lumens 3.5hrs)	Low (300 lumens 110min)	18min
HIGH 1000 lumens 3.5hrs	1000 lumens 3.5hrs	300 lumens 110min	18min
LOW 300 lumens 5h 10min	300 lumens 5h 10min	1000 lumens 18min	
15.600cd 250lm IPX8 1.5M Working Temperature -40~40°C	15.600cd 250lm IPX8 1.5M Working Temperature -40~40°C	15.600cd 250lm IPX8 1.5M Working Temperature -40~40°C	
1000lm 7.5W 0.25Ah Rechargeable Li-ion Battery 3500mAh 3.6V (2x SWL)	1000lm 7.5W 0.25Ah Rechargeable Li-ion Battery 3500mAh 3.6V (2x SWL)	1000lm 7.5W 0.25Ah Rechargeable Li-ion Battery 3500mAh 3.6V (2x SWL)	

* Above data are tested per ANSI/PLATO FL I-2019 standard in Olight's lab for reference.

Figure 2

Charging

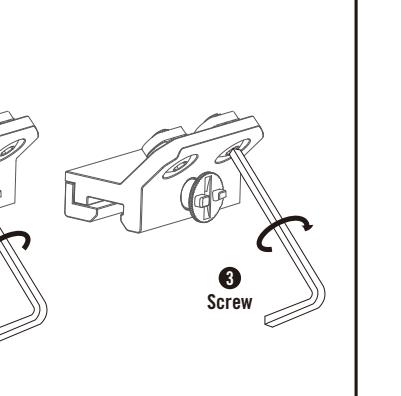


Figure 3:

Use the battery holder

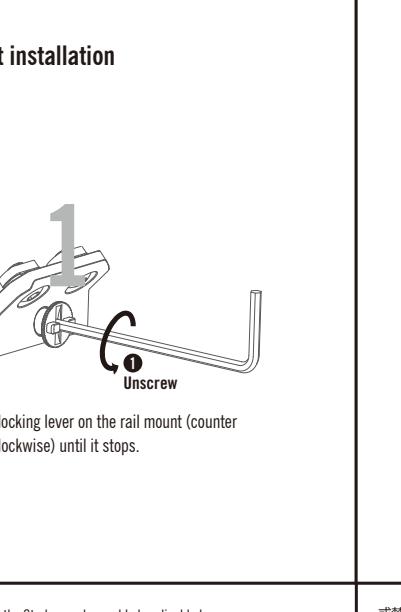


Figure 4:

Rail mount installation

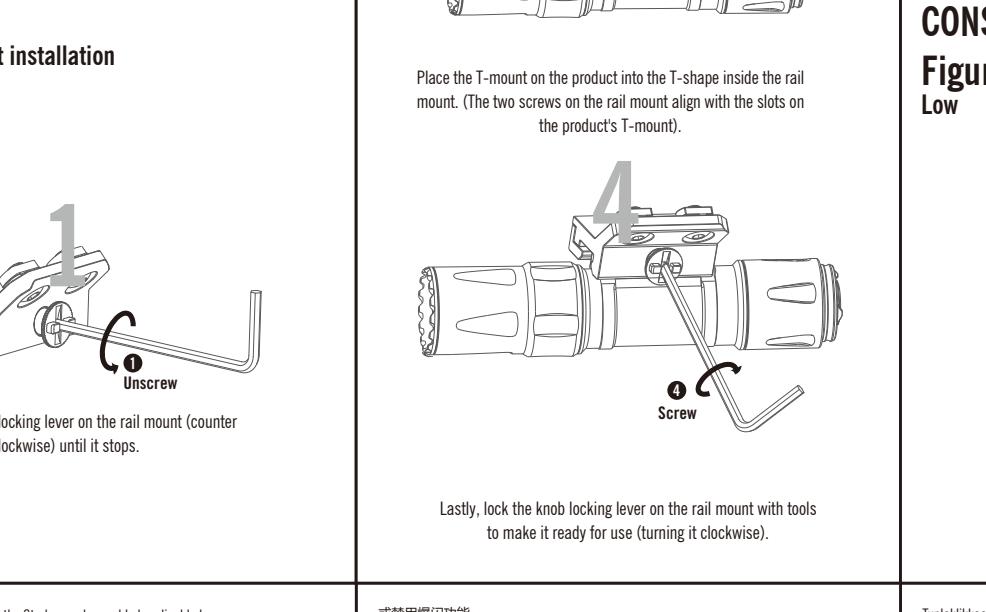


Figure 5:

Rail mounted light installation

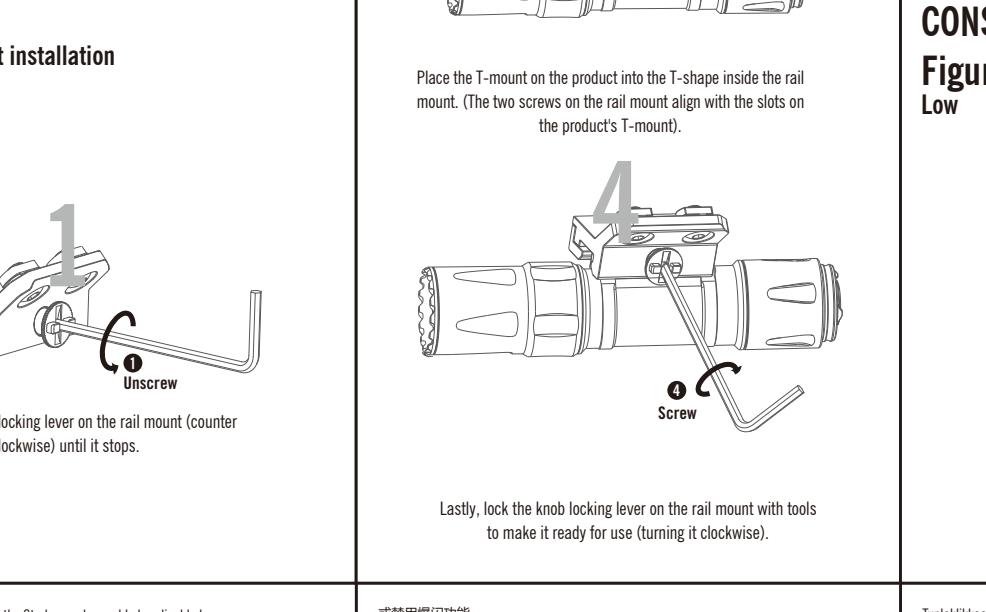


Figure 6:

Light removal

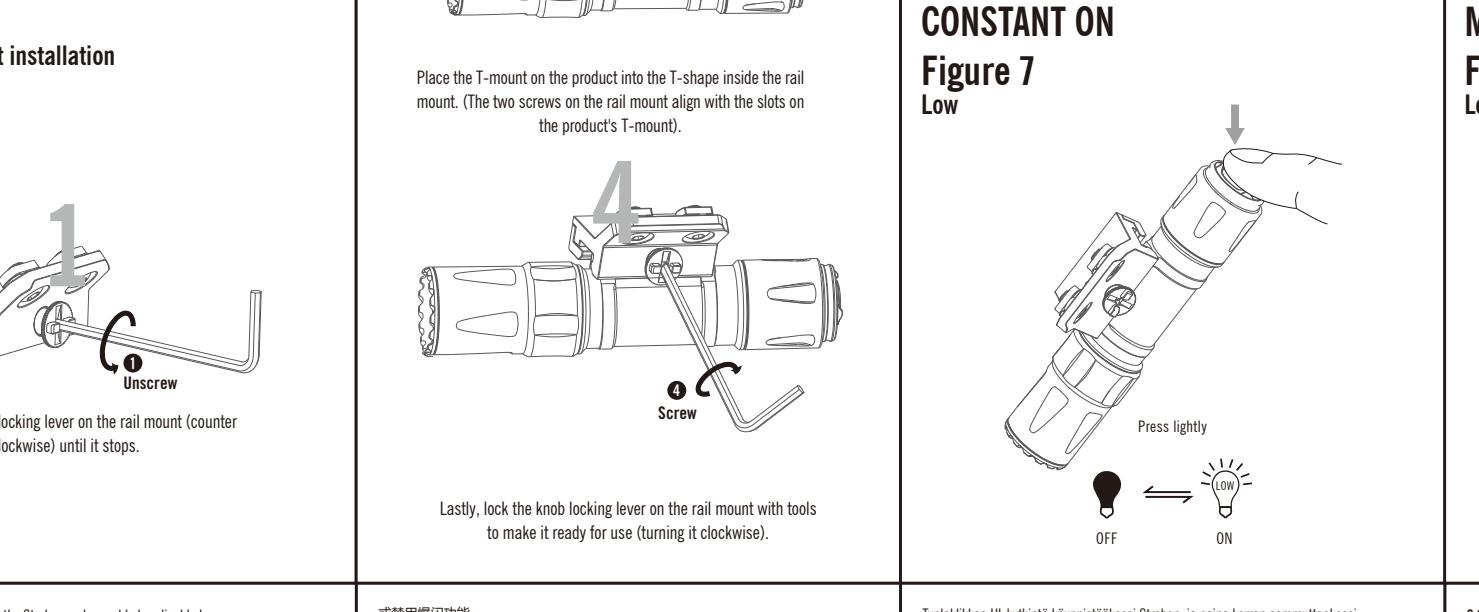


Figure 7:

CONSTANT ON

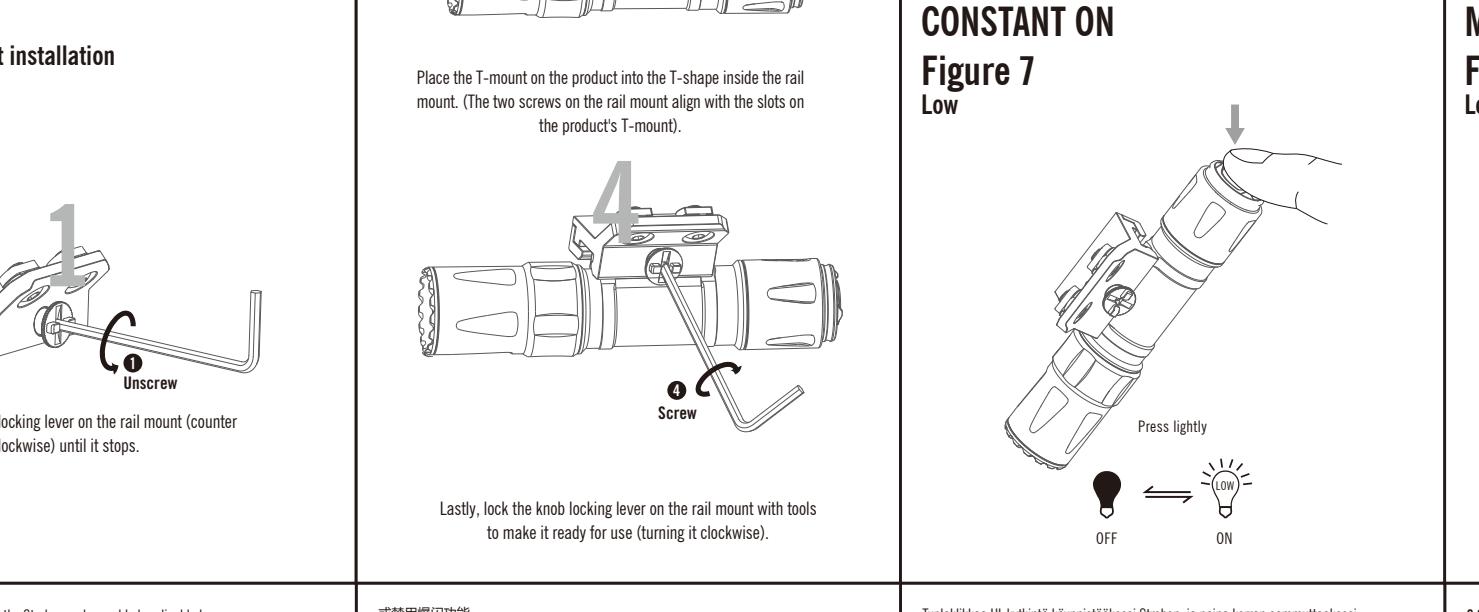


Figure 8:

HIGH

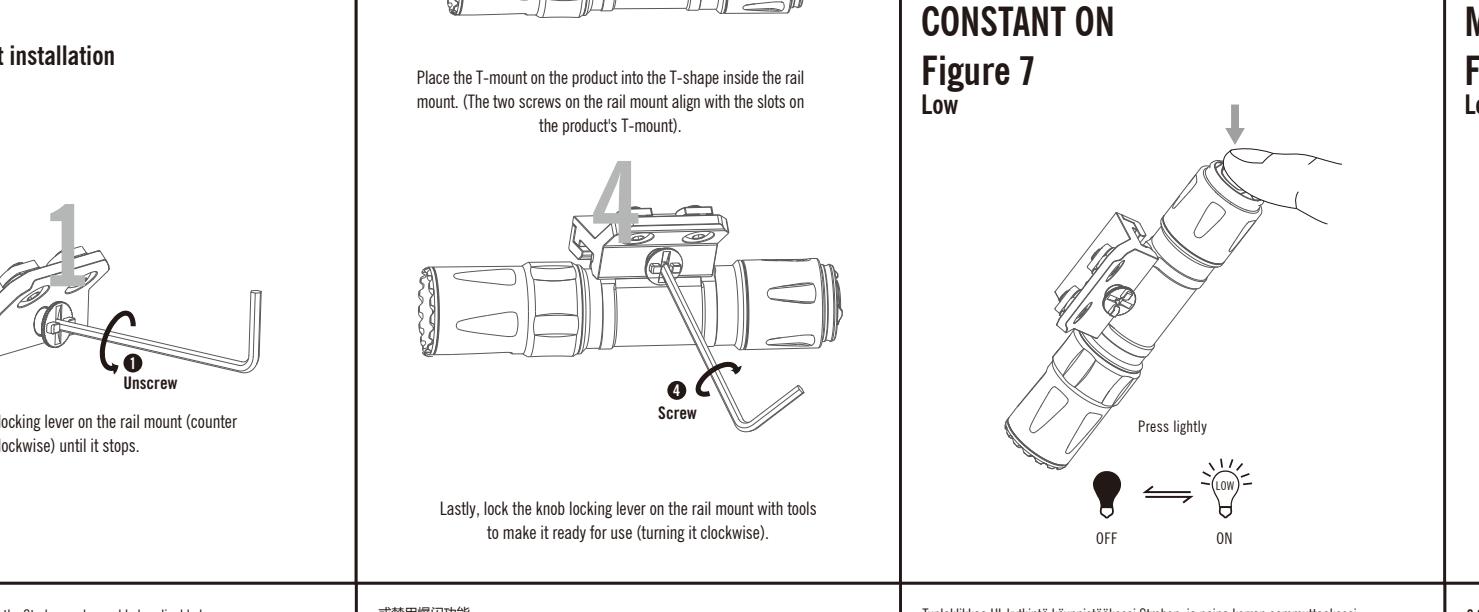


Figure 9:

MOMENTARY ON

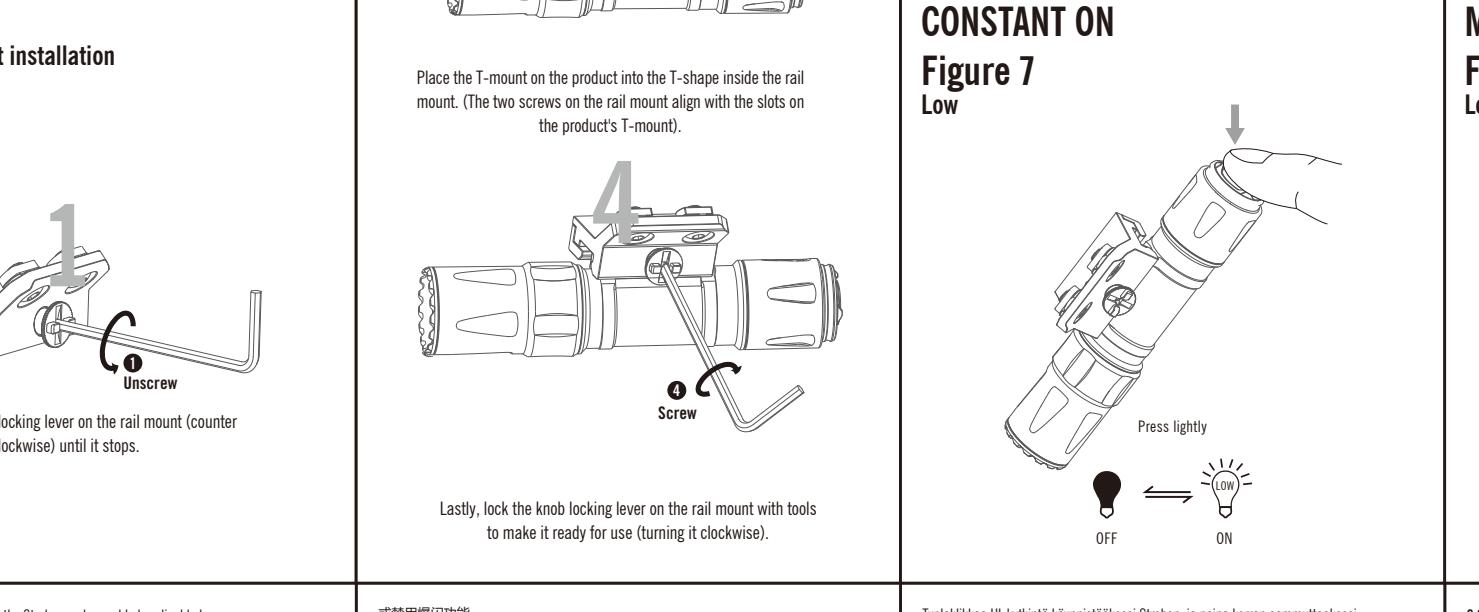


Figure 10:

LOW

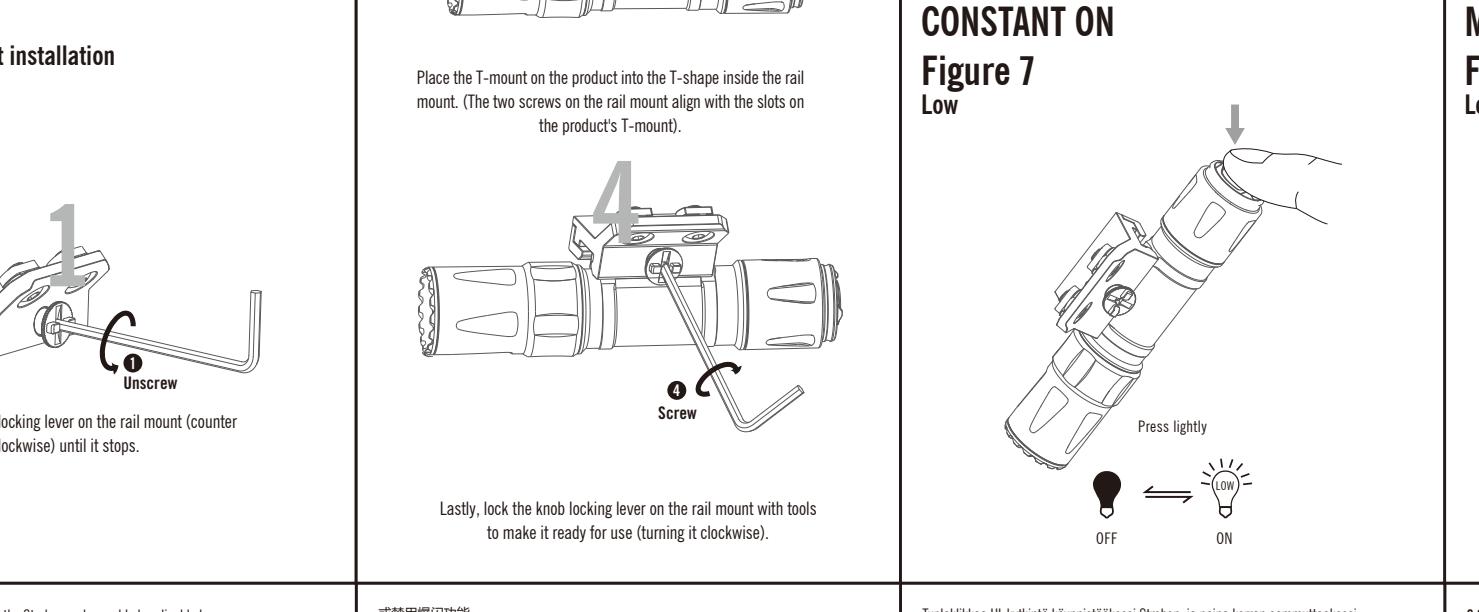


Figure 11:

Switch to High mode

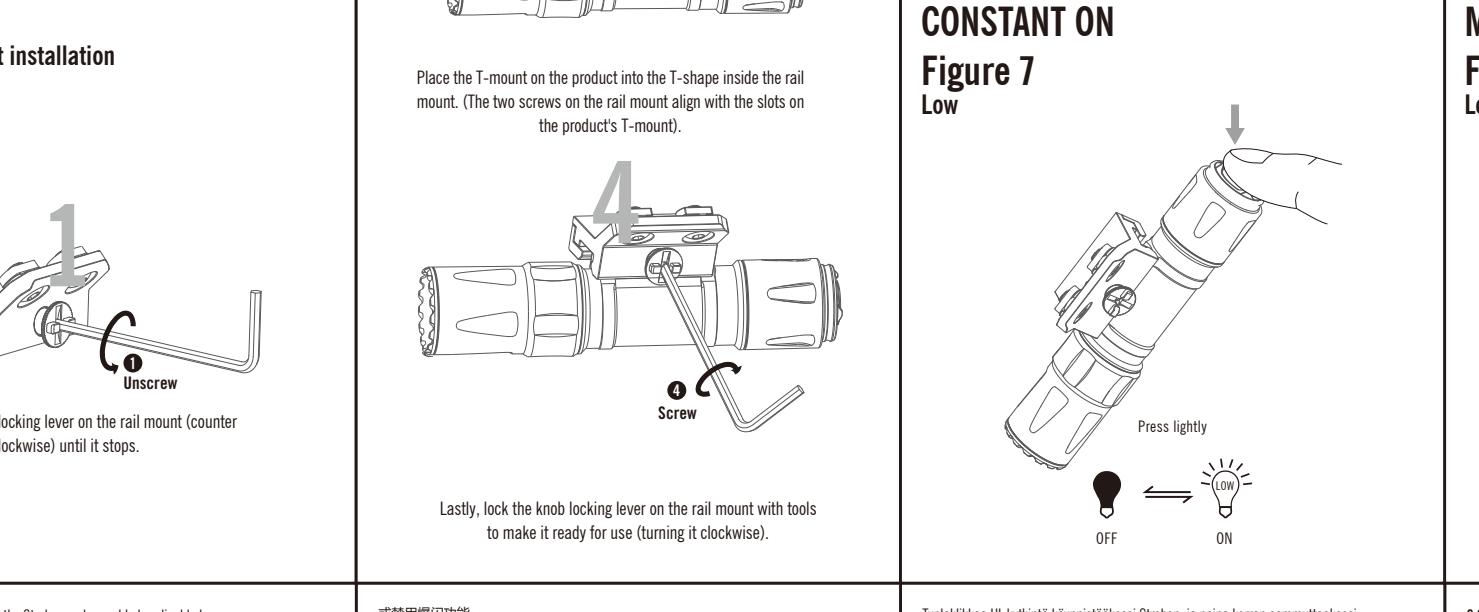


Figure 12:

Enable/disable the Strobe function

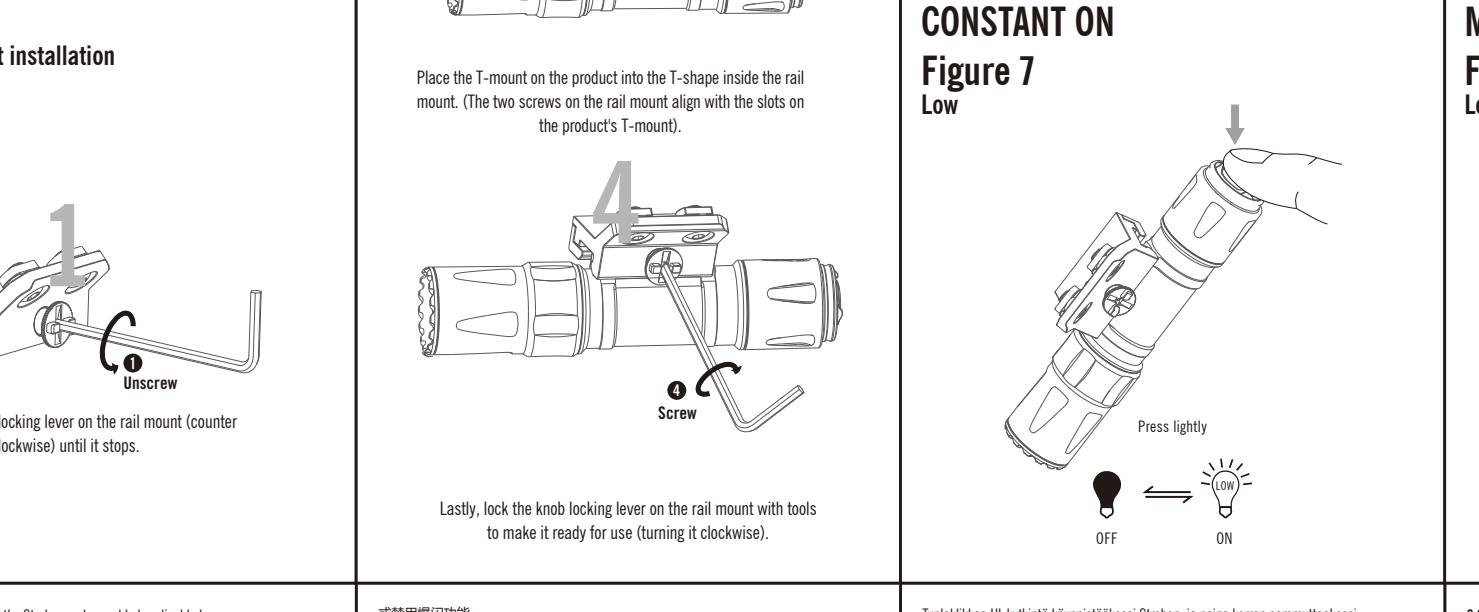


Figure 13:

Strobe (when Strobe function is activated)

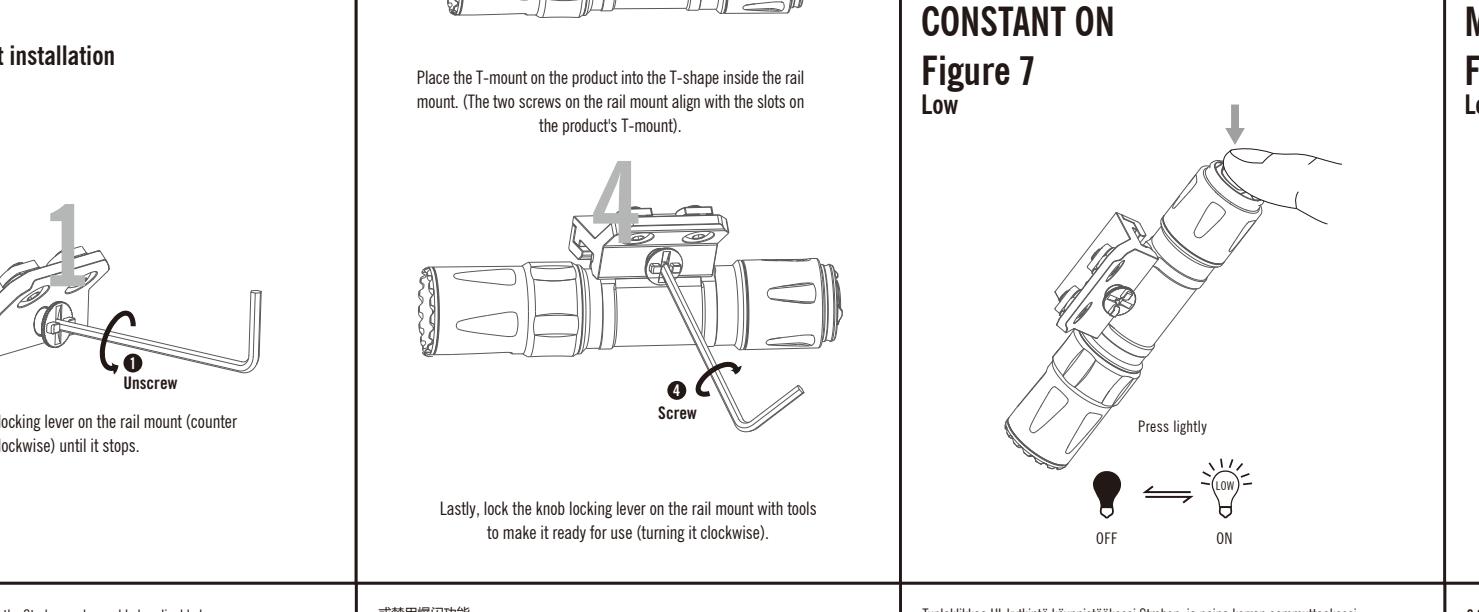
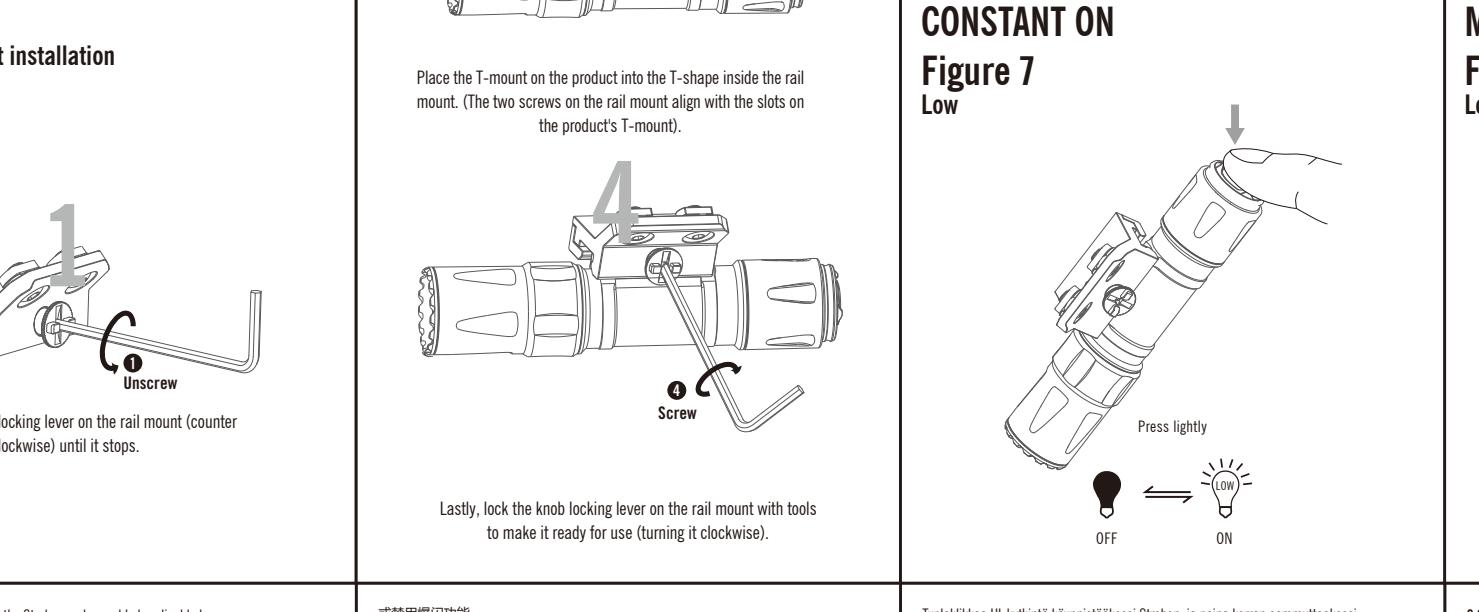


Figure 14:

Remote switch installation



REMOTE SWITCH OPERATING INSTRUCTIONS AS BELOW

Figure 15 Constant On

