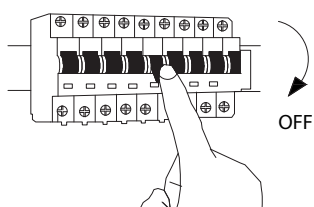
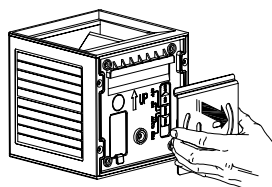


1



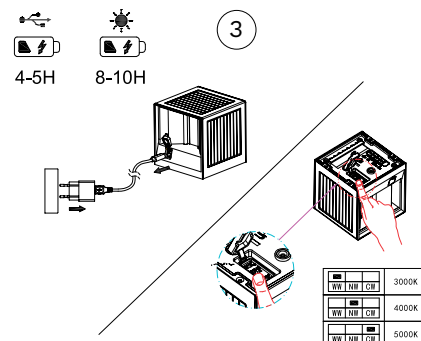
Turn off the general switch

2



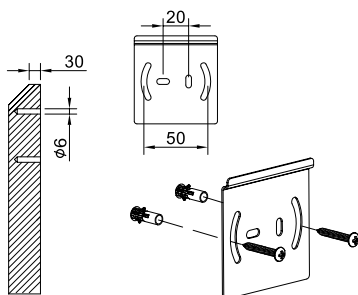
Dismantle the product

3



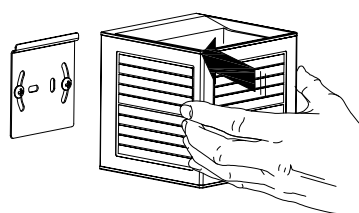
Connect the wires

4



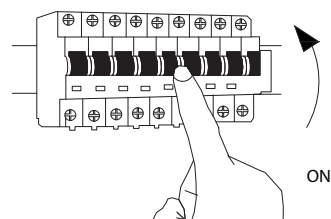
Drill holes & apply plastic anchors
With screws

5

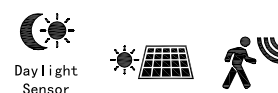
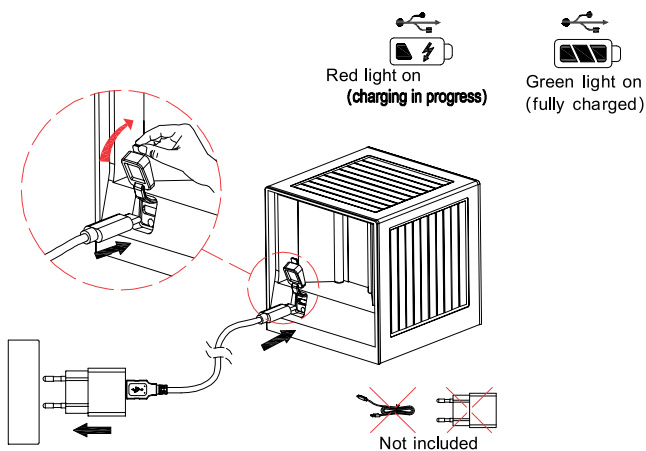


Apply the element in to place

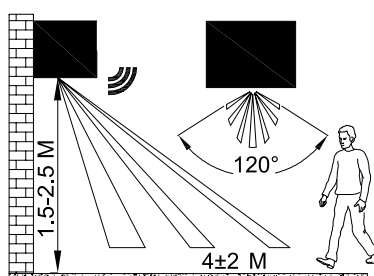
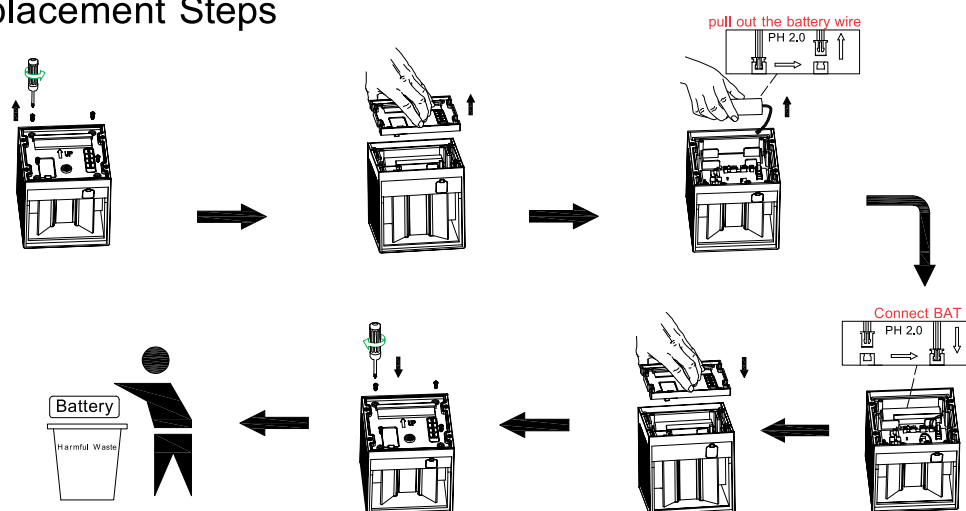
6



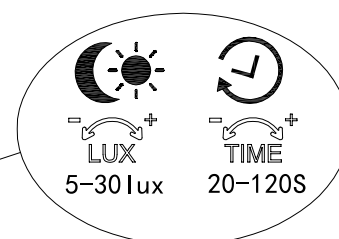
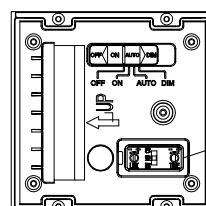
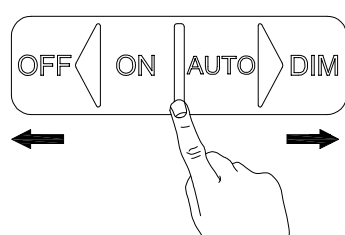
Turn on the general switch



Battery Replacement Steps

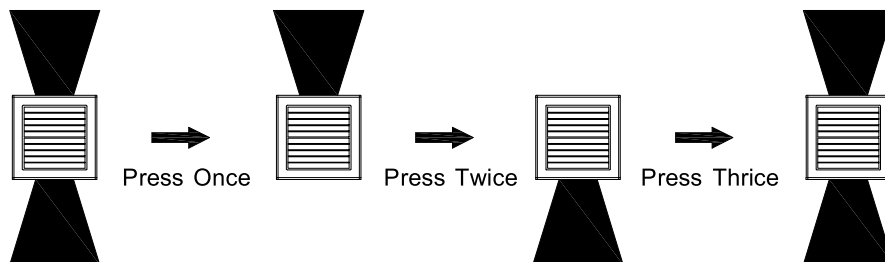
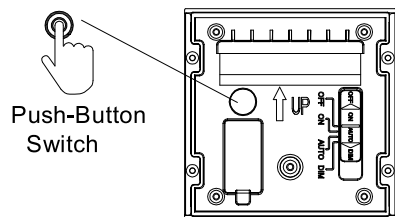


switch working modes



NOVA LUCE

9130108



ON



2*100LM Max.
(12.5% or 25% Output Max.)

8H ~ 10H. Max
(25% Output)



12.5% or 25% adjustable output after sunset

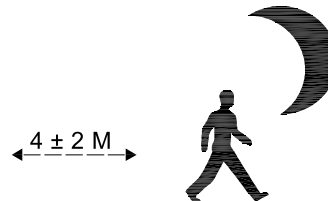
AUTO



0LM

2*430LM Max.
(50% or 100% Output Max.)

20 sec. X 270 Times Max.
(100% Output)



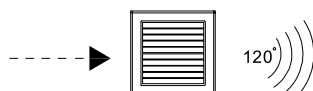
Motion detected 50% or 100% adjustable output for 20s-120s, no motion off.

DIM



15LM
(3% Output)

55 H. max



2*170LM Max.
(20% or 40% Output Max.)

20 sec. X 700 Times Max.
(40% Output)



3% output after sunset, motion detected 20% or 40% adjustable output for 20s-120s, no motion back to 3% output