

EN	Installation Instructions
DE	Montageanleitung
CZ	Montážní návod
DK	Monteringsvejledning
EE	Paigaldusjuhend
FI	Asennusohje
FR	Notice de montage
HU	Szerelési útmutató
HR	Uputstvo za montažu
NL	Montagehandleiding
RO	Instructiuni de montaj

IT	Istruzioni di montaggio
LT	Montavimo Instrukcijos
LV	Instalācijas instrukcija
NO	Monteringsanvisning
PL	Instrukcja montażu
SE	Installationsanvisning
RU	Инструкция по монтажу
SRB	Instrukcija za instalaciju
SK	Montážny návod
SLO	Navodilo za montažo
CN	安装说明书



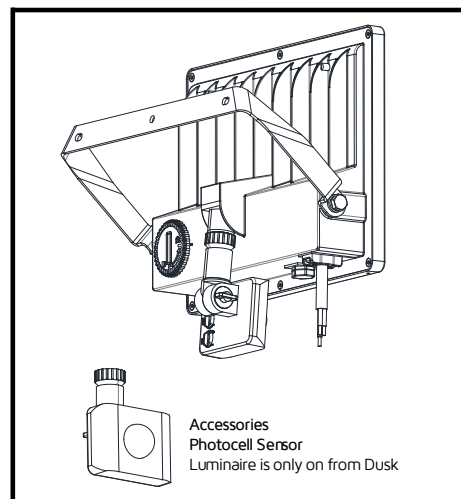
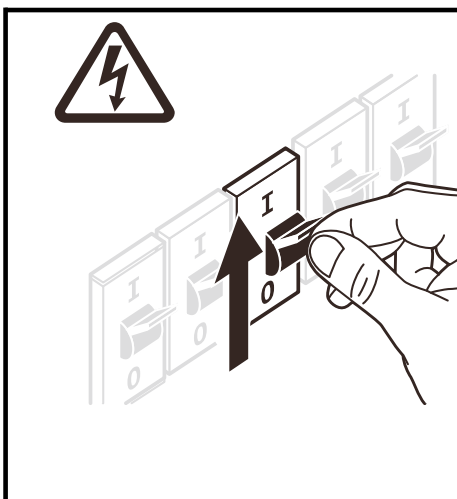
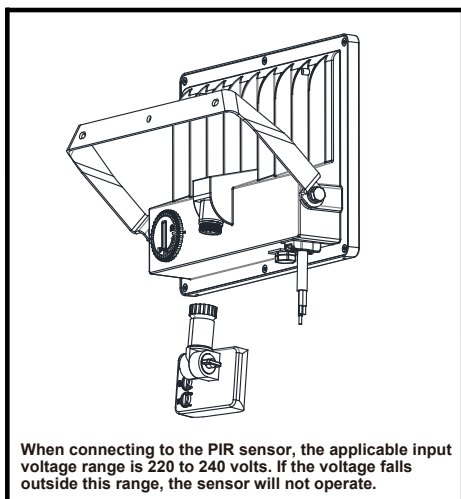
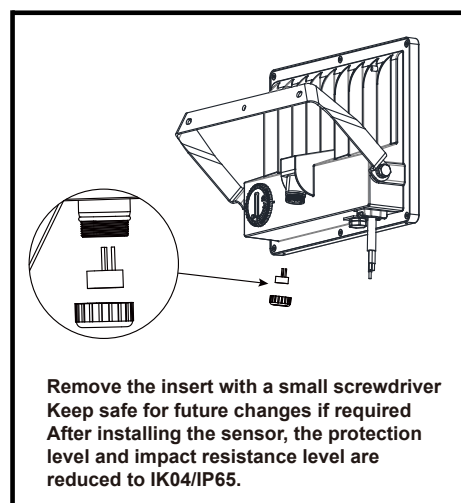
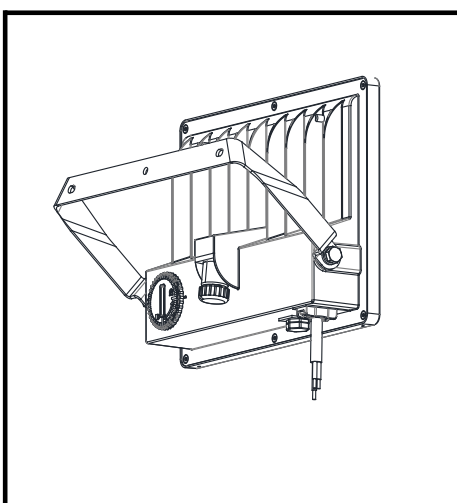
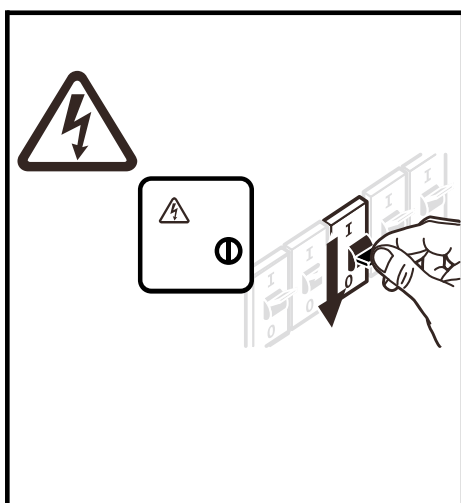
1. Installation and commissioning may only be carried out by authorized specialists and wired in accordance with the latest IEE electrical regulations or the national standards.

2. Mains power must be switched off before carrying out installation.

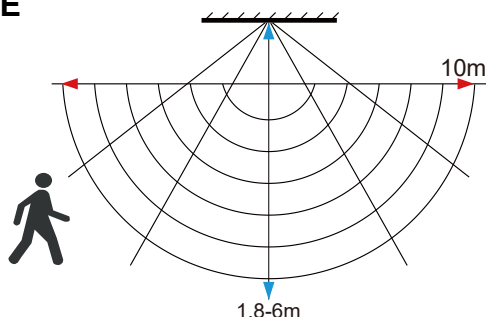


3. The manufacturer, shall not be liable for any damage resulting from inappropriate modifications to the luminaire or faulty installation.

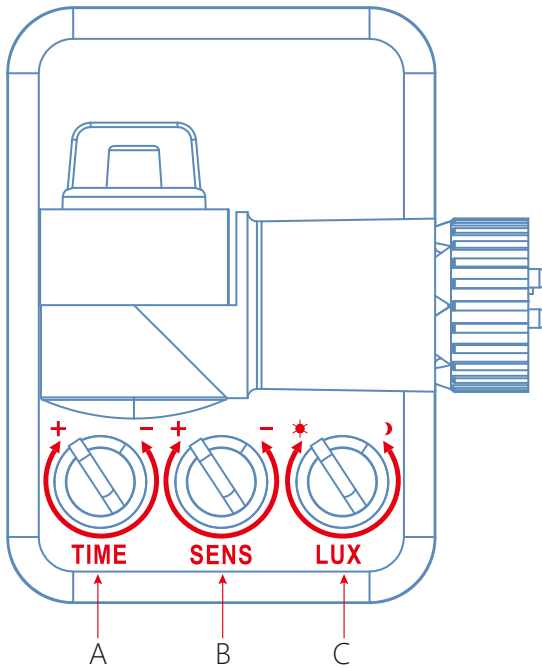
4. Caution, risk of electric shock. The control gear provides basic insulation between the LV supply and the control circuit.



SENSOR COVERAGE



Height	Range Diameter
1.8-6m	10m



FUNCTION :

A Time+

Time-delay is added continually: When it receives the second induction signals after the first induction, it will compute time once more on the rest of the first time-delay basic (set time).

A Time-

Time-delay adjustment: It can be set according to the consumer's desire. The minimum time is $10\text{sec} \pm 3\text{sec}$. The maximum is $7\text{min} \pm 2\text{min}$.

B SENS adjustable: It can be adjusted according to using location; low sensitivity with 5m for detection distance; high sensitivity with 10m, it fits for large room.

C LUX

Can identify day and night: The consumer can adjust work ambient light. It can work in the daytime and at night when it is adjusted on the "sun" position (max). It can work in the ambient light less than 3LUX when it is adjusted on the "moon" position (min). As for the adjustment pattern, please refer to the testing pattern.