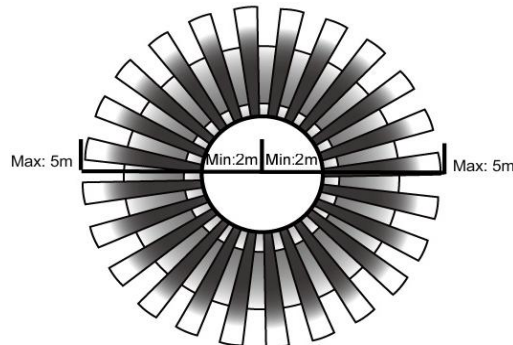


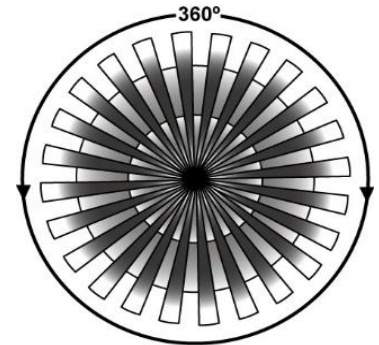
Montagehinweise/Erfassungsbereich



Montagehöhe

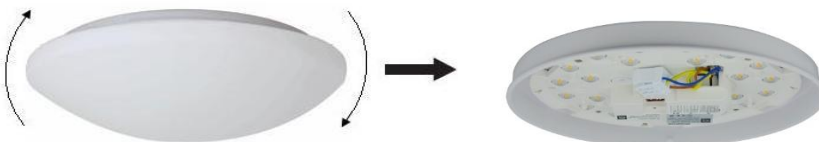


Erfassungsbereich



Erfassungswinkel

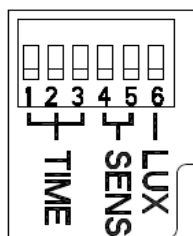
Montageanleitung



Netzspannung unterbrechen!

- Glasabdeckung abschrauben
- Leuchte montieren
- Leuchte elektrisch anschließen
- Sensor einstellen (Detailinformation siehe unten)
- Abdeckung aufschrauben
- Netzspannung einschalten

Sensoreinstellung



Zeit Sensibilität Helligkeit

	1	2	3	
ON	ON	ON	ON	20min
ON	ON	—	ON	15min
ON	—	ON	ON	10min
ON	—	—	ON	5min
—	ON	ON	—	1min
—	ON	—	—	30s
—	—	ON	—	10s
—	—	—	—	5s

Zeit: Mit dieser Einstellung wird die aktive Zeit für die Sensorleuchte eingestellt. Die Sensorleuchte leuchtet zwischen 5 Sek. und 20 Min. wenn der Sensor eine Bewegung erkennt.

	4	5	
—	—	ON	5m
—	ON	—	4m
ON	—	—	3m
ON	ON	—	2m

Sensibilität: Einstellung des Bewegungsradius zwischen 2m und 5m. Diese Abstände können nur erreicht werden, wenn die Sensorleuchte in einer Höhe von 2,5m-3,5m montiert wird.

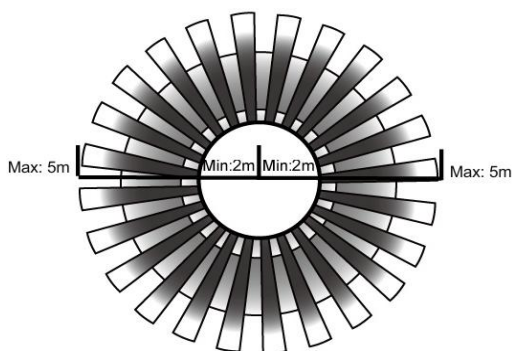
	6	
—	☀	☾
ON	☀	☾

Helligkeit: Hier wird die Umgebungshelligkeit, bei der die Leuchte einschaltet, festgelegt. In der Stellung "ON" schaltet die Leuchte nur bei Dämmer sich die Leuchte auch bei Tageslicht ein.

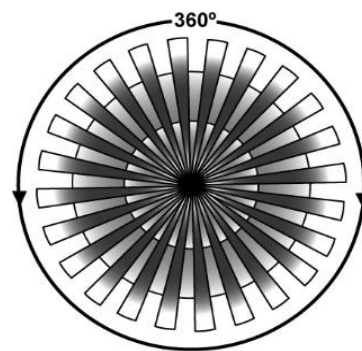
Installation notes / detection range



Mounting height

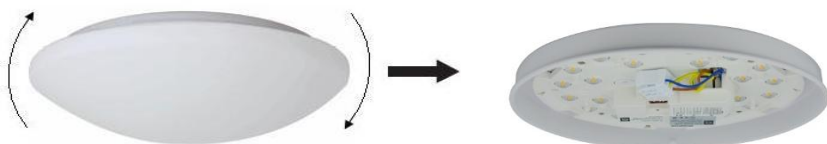


Detection range



Detection angle

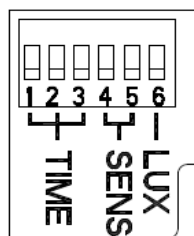
Installation instructions



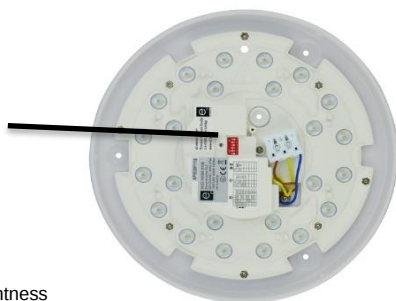
Disconnect the mains power!

- Unscrew the glass cover
- Mount the luminaire
- Connect the luminaire electrically
- Adjust the sensor (see detailed information below)
- Screw the cover back on
- Switch on the mains power

Sensor adjustment



Time Sensitivity Brightness



	1	2	3	
ON	ON	ON	ON	20min
ON	ON	—	ON	15min
ON	—	ON	ON	10min
ON	—	—	ON	5min
—	ON	ON	—	1min
—	ON	—	—	30s
—	—	ON	—	10s
—	—	—	—	5s

Time: This setting adjusts the active time of the sensor light. The sensor light illuminates for between 5 seconds and 20 minutes when the sensor detects movement.

	4	5	
—	—	ON	5m
—	ON	—	4m
ON	—	—	3m
ON	ON	—	2m

Sensitivity: Adjustment of the motion detection

These distances can only be achieved when the sensor light is installed at a height of 2.5 m to 3.5 m.

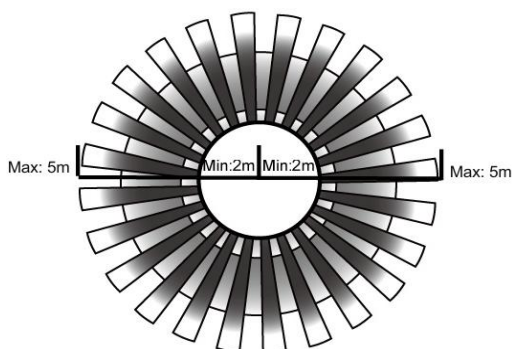
	6	
—	☀	☾
ON	☀	☾

Brightness: This setting defines the ambient brightness at which the light switches on. In the "ON" position, the light switches on only at dusk / in darkness. In the "OFF" position, the light also switches on in daylight.

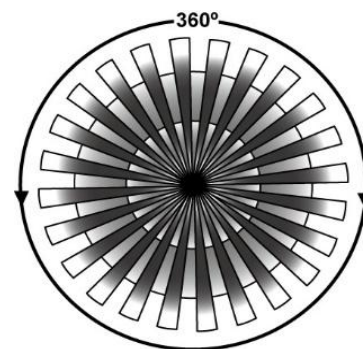
Istruzioni di montaggio / campo di rilevamento



Altezza di montaggio

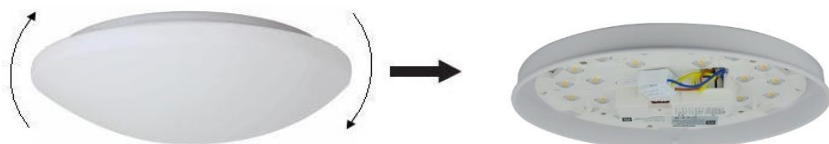


Campo di rilevamento



Angolo di rilevamento

Istruzioni di montaggio

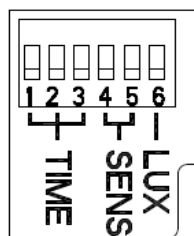


WARNING

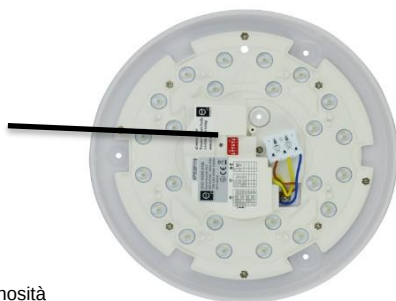
Disconnettere la tensione di rete!

- Svitare il coperchio in vetro
- Montare il dispositivo
- Collegare elettricamente il dispositivo
- Regolare il sensore (vedere le informazioni dettagliate sotto)
- Avvitare il coperchio
- Riattivare la tensione di rete

Regolazione del sensore



Tempo Sensibilità Luminosità



	1	2	3	
ON	ON	ON	ON	20min
ON	ON	—	ON	15min
ON	—	ON	ON	10min
ON	—	—	ON	5min
—	ON	ON	—	1min
—	ON	—	—	30s
—	—	ON	—	10s
—	—	—	—	5s

Tempo: Questa impostazione regola il tempo di attivazione del dispositivo con sensore. Il dispositivo rimane acceso tra 5 secondi e 20 minuti quando il sensore rileva un movimento.

	4	5	
—	—	ON	5m
—	ON	—	4m
ON	—	—	3m
ON	ON	—	2m

Sensibilità: Regolazione del raggio di rilevamento del movimento tra 2m e 5m. Queste distanze possono essere raggiunte solo se il dispositivo con sensore è installato a un'altezza compresa tra 2,5m e 3,5m.

	6	
—	☀	☾
ON	☀	☾

Luminosità: Questa impostazione determina il livello di luminosità ambientale al quale il dispositivo si accende.
In posizione "ON", il dispositivo si accende solo al crepuscolo / al buio.
In posizione "OFF", il dispositivo si accende anche alla luce del giorno.