

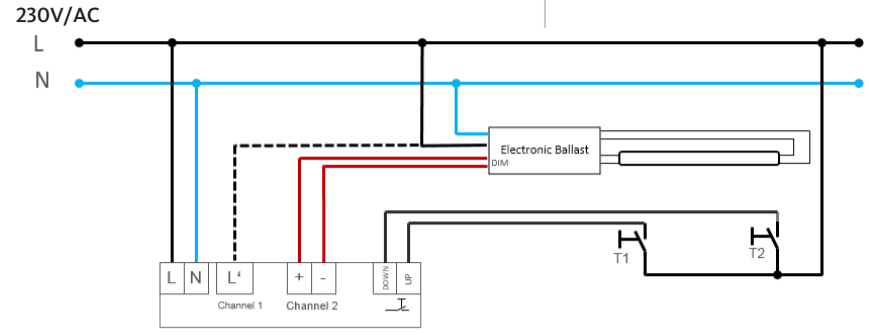
# AURA LIGHT



Full version of manual on [www.auralight.com](http://www.auralight.com)

- Aura Light Dim sensors**
1. Universal PIR Sensor, recessed - *EBDSPIR-DD (760138), EBDSPIR-AD (760140)*
  2. High bay PIR Sensor - *EBDSPIR-HB-DD (760126), EBDSPIR-HB-AD (760127)*
  3. Large Range PIR Sensor - *EBDHS-DD (760089), EBDHS-AD (760111)*
  4. Universal HF Sensor - *MWS6-DD (760122), MWS6-AD (760143)*
  5. Corridor HF Sensor - *MWS3A\*(See below for region code)*
- GB
  - SE
  - NO
  - DK
  - FI
  - DE
  - NL
  - FR
  - ES
  - IT
  - PT

## Wire diagram "Automatic Mode"

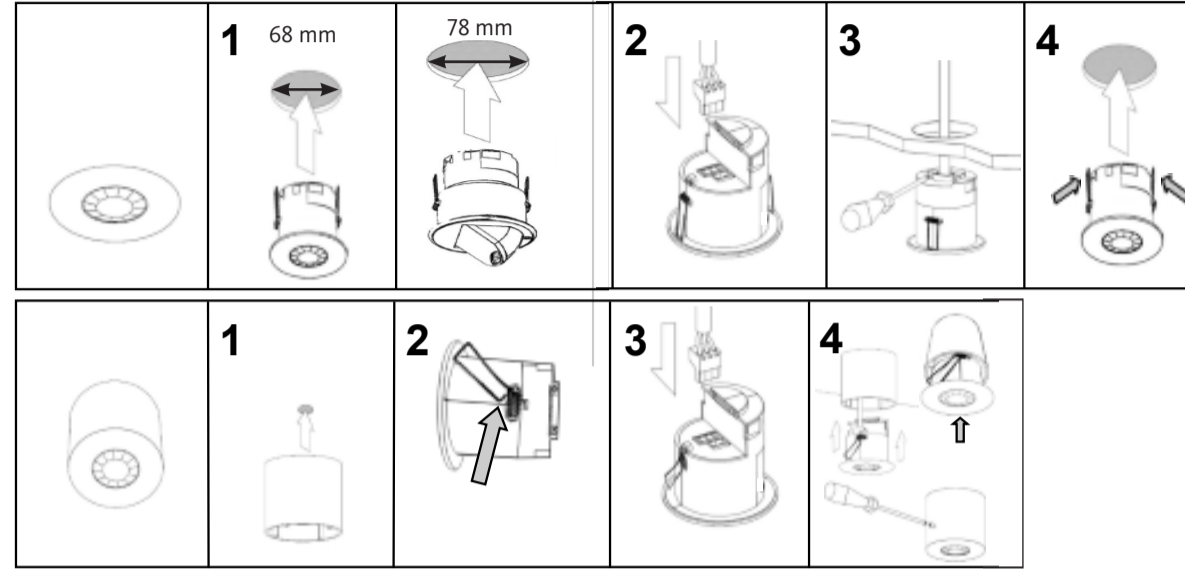


**GB: Installation Guide Dimming sensor**  
**Safety instructions: Please note that this product must be installed by a qualified electrician.**  
 The sensor is designed to be ceiling mounted and must satisfy the following criteria:

- Avoid positioning the unit where direct sunlight may enter the sensor element.
- Do not site the sensor within 1m of any lighting, forced air heating or ventilation.
- Do not fix the sensor to an unstable or vibrating surface.
- For microwave sensors in particular, avoid metallic objects directly in front of the sensor head.
- Full version of programming and installation is available for download on the website, please visit [www.auralight.com](http://www.auralight.com) and Aura Light subsidiary websites for local language versions.

**SE: Installationsguide för dimmersensor**  
**Säkerhetsinstruktioner Observera att den här produkten måste installeras av en behörig elektriker.**  
 Sensorn är utformad för takmontering och måste uppfylla följande villkor:

- Undvik att placera enheten där sensorelementet kan utsättas för direkt solljus.
- Placera inte sensorn inom en meter från någon belysning, värmepump eller ventilation.
- Fäst inte sensorn vid en instabil eller vibrerande yta.
- För mikrovågssensorer ska särskilt metallföremål undvikas rakt framför sensorhuvudet.
- Fullversion för programmering och installering finns att ladda ner på hemsidan, vänligen se [www.auralight.com](http://www.auralight.com)

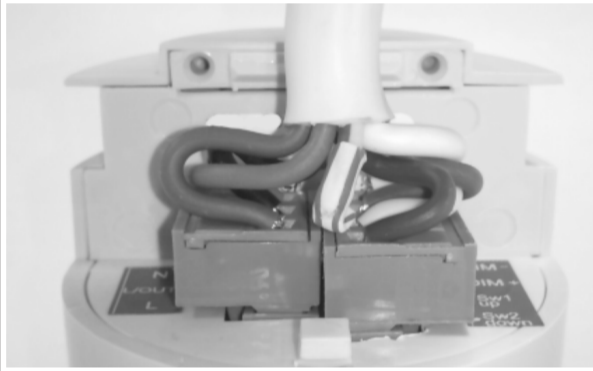


**NO: Installasjonsveiledning for dimmesensor**  
**Sikkerhetsanvisninger: Merk at dette produktet må installeres av en kvalifisert elektriker.**  
 Sensoren er beregnet på montering i taket, og følgende kriterier må oppfylles:

- Unngå å plassere enheten slik at sensorelementet utsettes for direkte sollys.
- Ikke plasser sensoren mindre enn 1 m fra en lyskilde, en varmluftsovn eller et ventilasjonsanlegg.
- Ikke monter sensoren på en ustabil eller vibrerende overflate.
- Spesielt når det gjelder mikrobølgesensorer, skal man unngå metallgjenstander rett foran sensorhodet.
- Komplette versjon for programmering og installasjon er tilgjengelig for nedlasting på nettstedet, se [www.auralight.com](http://www.auralight.com)

**DK: Installationsvejledning til dæmpningssensor**  
**Sikkerhedsinstruktioner: Bemærk, at dette produkt skal installeres af en autoriseret elektriker.**  
 Sensoren er designet til loftsmontering, og ved placering af sensoren skal følgende kriterier opfyldes:

- Undlad at placere enheden på steder, hvor direkte sollys kan trænge ind i sensorelementet.
- Undlad at placere sensoren inden for 1 meters afstand til anden belysning, luftvarmeanlæg eller ventilation.
- Undlad at fastgøre sensoren til en ustabil eller vibrerende overflade.
- Især ved mikrobølgesensorer skal metalobjekter direkte foran sensorhovedet undgås.
- Den fulde version af programmerings- og installationsfilerne kan downloades på webstedet; se [www.auralight.com](http://www.auralight.com)



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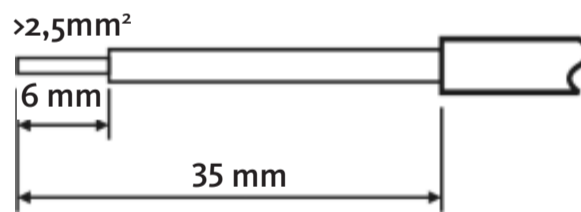
Region	Region Code/Suffix	Frequency	MW-S3A-DD	MW-S3A-AD
UK, China, India, Middle East, Malaysia, Singapore	R0	10.687 GHz	760184	760186
Australia and all of Europe except: UK, France, Portugal, Germany, Switzerland, Austria, Slovak Republic, Republic of Ireland	R2	10.525 GHz	760142	760124
France, Portugal, Switzerland	R3	9900 GHz	760144	760146
Germany, Austria, Slovak Republic	R4	9.350 GHz	760145	760147
Republic of Ireland	R5	10.41 GHz	-	-

**FI: Asennusohjeet: himmennystunnistin**  
**Turvallisuusohjeet: Pätevän sähköasentajan on asennettava tämä tuote.**  
 Tunnistin tulee asentaa kattoon seuraavasti:

- Älä sijoita yksikköä paikkaan, jossa tunnistin altistuu suoralle auringonvalolle.
- Älä sijoita tunnistinta metriä lähemmäksi mitään valoa tai lämmitykseen tai ilmastointiin käytettäviä ilmapaneleita.
- Älä asenna tunnistinta epävakaille tai värinälle alustalle.
- Vältä metalliesineiden asettamista suoraan anturipään eteen HF-tunnistimia asennettaessa
- Ohjelmoinnin ja asennuksen täysi versio on ladattavissa osoitteesta [www.auralight.com](http://www.auralight.com)

**DE: Installationsanleitung Dimmersensor**  
**Sicherheitshinweise: Bitte beachten Sie, dass dieses Produkt nur von autorisierten Fachpersonal unter Beachtung aller geltenden Sicherheitsregeln installiert werden darf.**  
 Die Sensoren sind sowohl für die Decken- als auch für die Wandmontage ausgelegt, wobei Folgendes zu beachten gilt:

- Der Sensor darf zu keiner Zeit direkter Sonneneinstrahlung ausgesetzt sein.
- Der Abstand von Lichtquellen, Warmluftheizungen oder Lüftungen muss mindestens 1m betragen.
- Der Sensor darf nicht auf instabilen oder vibrierenden Oberflächen montiert werden.
- Insbesondere bei Hochfrequenzsensoren ist darauf zu achten, dass sich direkt vor dem Sensorkopf keine Metallobjekte befinden.
- Die vollständige Version der Programmier- und Installationsanleitung steht auf unserer Website [www.auralight.com](http://www.auralight.com) zum Download zur Verfügung.



**NL: Installatiegids Dimsensor**  
**Veiligheidsinstructies: Let op! Dit product moet worden geïnstalleerd door een erkend electricien.**  
 De sensor is ontworpen voor montage aan het plafond en er moet worden voldaan aan de volgende criteria:

- Plaats de eenheid zo dat er geen direct zonlicht op het sensorelement kan vallen.
- Plaats de sensor niet binnen 1 m van verlichting, luchtverwarming of ventilatie.
- Bevestig de sensor niet op een onstabiel of trillend oppervlak.
- Vermijd metalen voorwerpen direct voor de sensorkop, dit geldt in het bijzonder voor microgolfsensoren.
- De volledige versie voor programmeren en installeren kunt u via de website downloaden, zie [www.auralight.com](http://www.auralight.com)

**FR: Guide d'installation du capteur à gradation**  
**Consignes de sécurité : Veuillez noter que ce produit doit être installé par un électricien qualifié.**  
 Le capteur est conçu pour être monté au plafond et doit remplir les critères suivants :

- Évitez de placer l'unité à un endroit où la lumière directe du soleil risque de pénétrer dans l'élément du capteur.
- Ne placez pas le capteur à moins d'1 m de tout éclairage, chauffage à air propulsé ou ventilation.
- Ne fixez pas le capteur sur une surface instable ou vibrante.
- Pour les capteurs à micro-ondes en particulier, évitez de placer des objets métalliques directement devant la tête du capteur.
- La version complète de programmation et d'installation peut se télécharger sur le site Web, à l'adresse suivante [www.auralight.com](http://www.auralight.com)

**PT: Manual de instalação de sensor de regulação de fluxo**  
**Caution: Instruções de segurança: Tenha em atenção que este produto deve ser instalado por um electricista qualificado.**  
 O sensor foi concebido para ser montado no tecto e deve cumprir os seguintes critérios:

- Evitar posicionar a unidade onde luz solar directa poderá entrar no elemento do sensor.
- Não colocar o sensor num raio de 1 m de iluminação, aquecimento por ar forçado ou ventilação.
- Não fixar o sensor a uma superfície instável ou vibrante.
- Para sensores de microondas, em particular, evitar colocar objectos metálicos directamente à frente da cabeça do sensor.
- A versão integral de programação e instalação está disponível para download no nosso sítio da Internet, consulte [www.auralight.com](http://www.auralight.com)

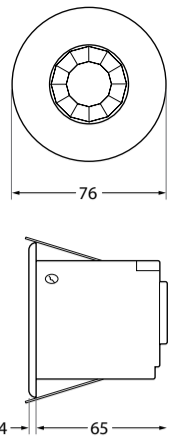
**ES: Guía de instalación del sensor regulable**  
**Instrucciones de seguridad: este producto debe ser instalado por un electricista profesional.**  
 El sensor está diseñado para ser montado en el techo y debe cumplir con los siguientes requisitos:

- Evite colocar el sensor en un lugar en el que le pueda incidir la luz solar directa.
- No coloque el sensor a menos de 1 m de cualquier dispositivo de iluminación, calefacción por aire forzado o ventilación.
- No coloque el sensor en una superficie inestable o expuesta a vibraciones.
- En el caso de los sensores de microondas en particular, evite colocar objetos metálicos justo delante del cabezal del sensor.
- La versión completa de los procesos de programación e instalación se puede descargar en la página web [www.auralight.com](http://www.auralight.com)

**IT: Guida all'installazione Sensore di regolazione**  
**Istruzioni per la sicurezza: l'installazione deve essere effettuata da un elettricista qualificato.**  
 Il sensore è destinato al montaggio a soffitto e deve soddisfare i seguenti criteri:

- Evitare di posizionare l'unità in luoghi in cui il sensore possa essere esposto alla luce solare diretta.
- Collocare il sensore ad almeno 1 metro di distanza da impianti di illuminazione, riscaldamento ad aria forzata e ventilazione.
- Non fissare il sensore a una superficie instabile o vibrante.
- Nel caso di sensori a microonde, evitare la presenza di oggetti metallici davanti alla testa del sensore.
- La versione completa del manuale di programmazione e installazione è disponibile per il download sul sito internet [www.auralight.com](http://www.auralight.com)

1 Universal PIR Sensor, recessed  
EBDSPIR



Default setting

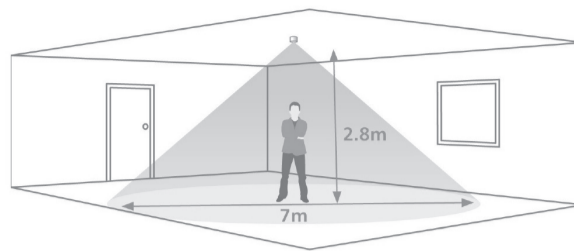
	DEFAULT
Walk test	OFF
Time out	20
Light level	6
Lux on	6
Lux off	9
Sensitivity	9
Mode	PRESENCE
Burn-in	0

Function: Automatic switch on/off. Light dims down 10 sec to off value.

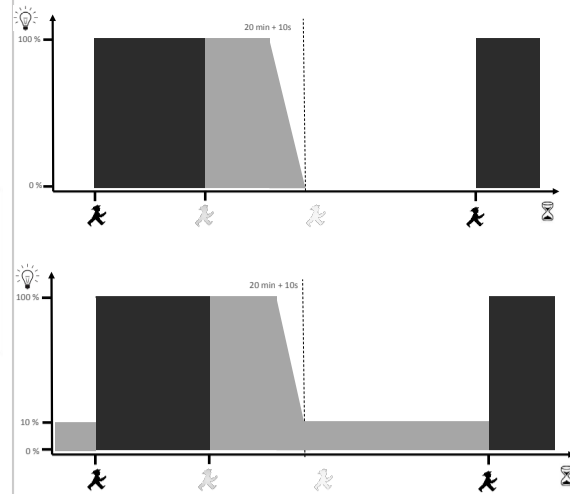
Further settings:



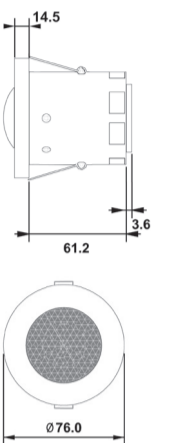
Detection range



Default function



2 High bay PIR Sensor E  
BDSPiR-HB



Default setting

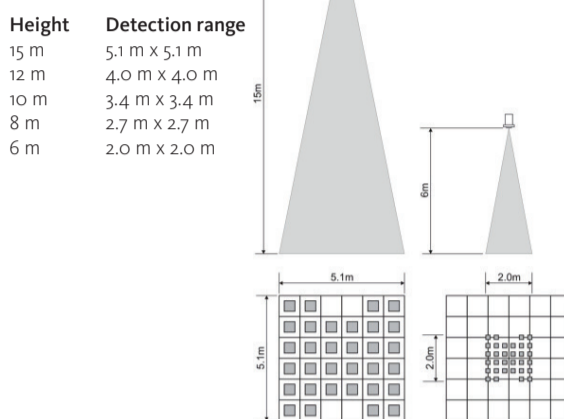
	DEFAULT
Walk test	OFF
Time out	20
Light level	6
Lux on	6
Lux off	9
Sensitivity	9
Mode	PRESENCE
Burn-in	0

Function: Automatic switch on/off. Light dims down 10 sec to off value.

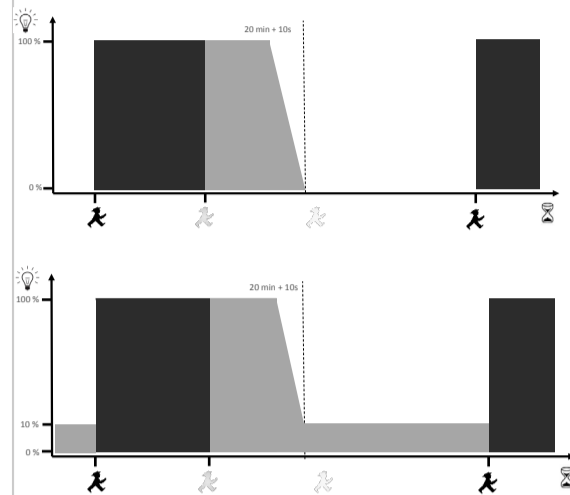
Further settings:



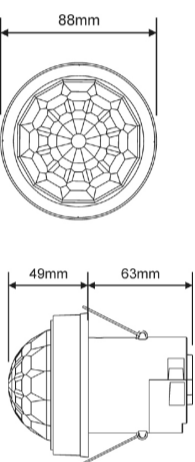
Detection range



Default function



3 Large Range PIR Sensor  
EBDHS



Default setting

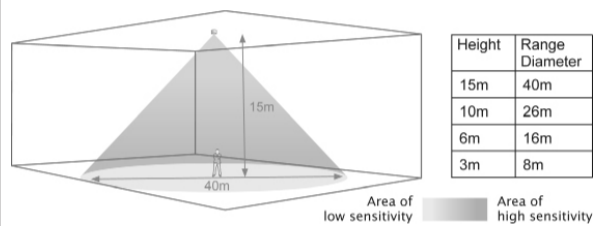
	DEFAULT
Walk test	OFF
Time out	20
Light level	6
Lux on	6
Lux off	9
Sensitivity	9
Mode	PRESENCE
Burn-in	0

Function: Automatic switch on/off. Light dims down 10 sec to off value.

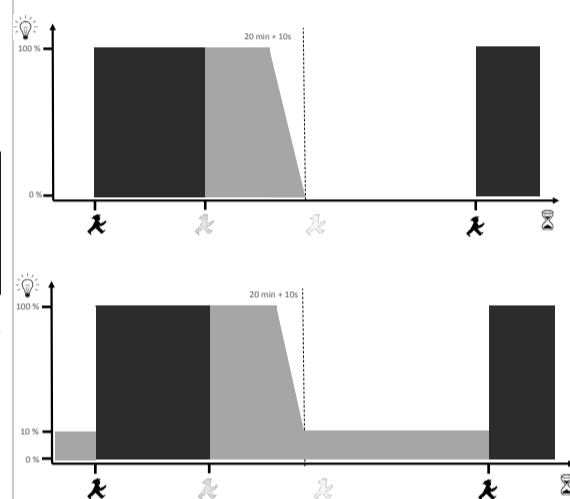
Further settings:



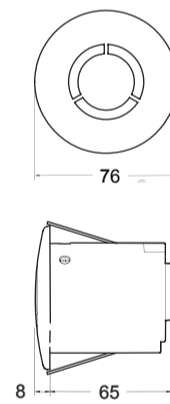
Detection range



Default function



4 Universal HF Sensor  
MWS6



Default setting

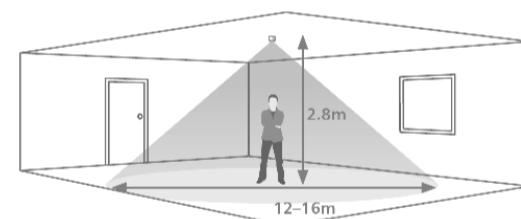
	DEFAULT
Walk test	OFF
Time out	20
Light level	6
Lux on	6
Lux off	9
Sensitivity	9
Mode	PRESENCE
Burn-in	0

Function: Automatic switch on/off. Light dims down 10 sec to off value.

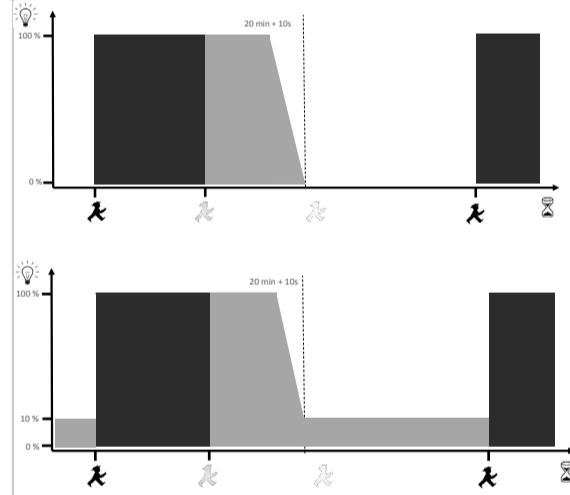
Further settings:



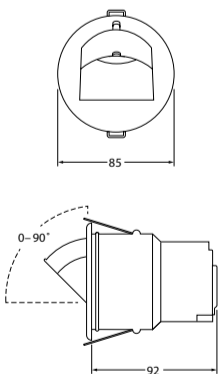
Detection range



Default function



5 Corridor HF Sensor  
MWS3



Default setting

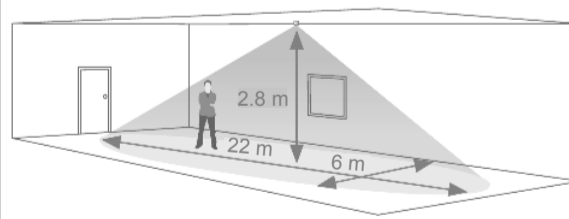
	DEFAULT
Walk test	OFF
Time out	20
Light level	6
Lux on	6
Lux off	9
Sensitivity	9
Mode	PRESENCE
Burn-in	0

Function: Automatic switch on/off. Light dims down 10 sec to off value.

Further settings:



Detection range



Default function

