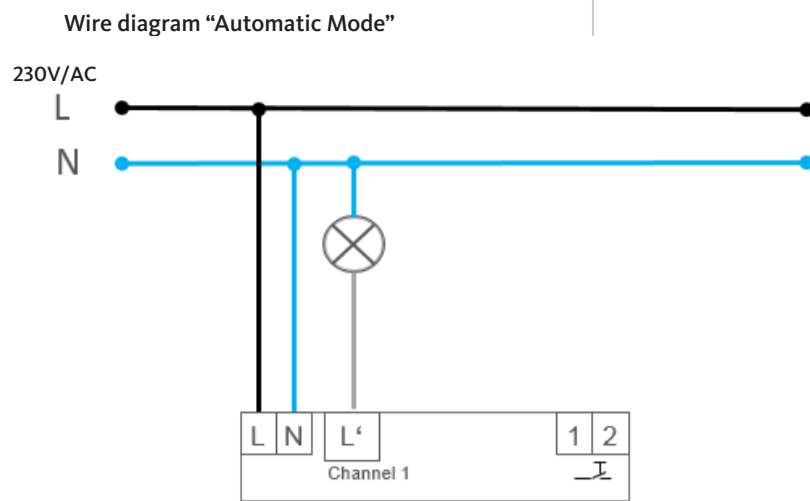


AURA LIGHT



Full version of manual on www.auralight.com

- Aura Light PRM sensors (on/off)**
1. Universal PIR Sensor, recessed - *EBDSPIR-PRM (760139)*
 2. High bay PIR Sensor - *EBDSPIR-HB (760128)*
 3. Large Range PIR Sensor - *EBDHS (760109)*
 4. Universal HF Sensor - *MWS6 (760123)*
 5. Corridor HF Sensor - *MWS3A ** (See below for region code)
- GB
 - SE
 - NO
 - DK
 - FI
 - DE
 - NL
 - FR
 - ES
 - IT
 - PT

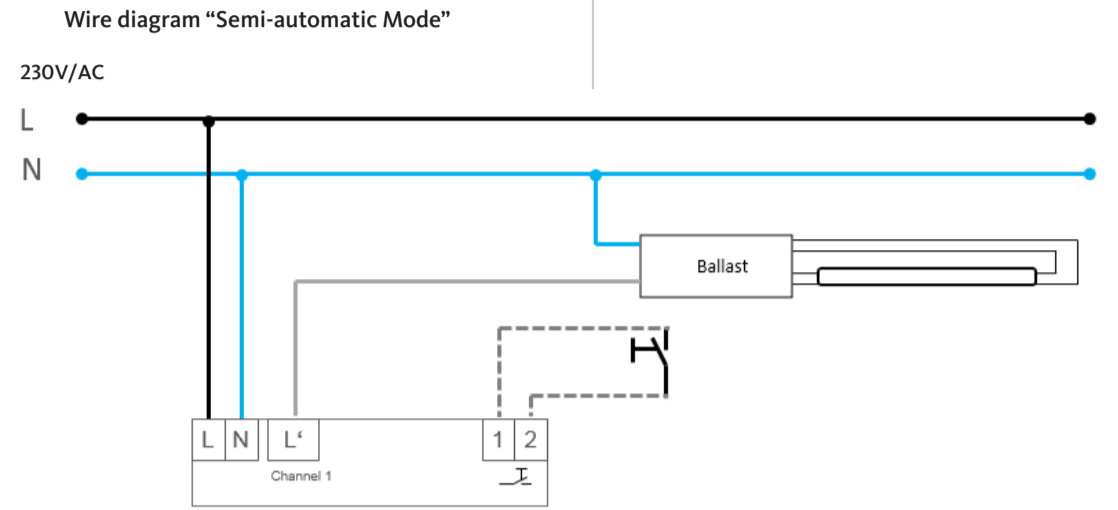


GB: Installation Guide PRM/On-Off sensors
Safety instructions: Please note that this product must be installed by a qualified electrician.
 The sensor is designed to be ceiling mounted and must satisfy the following criteria:

- 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 and Aura Light subsidiary websites for local language versions.

SE: Installationsguide PRM/On-Off sensorer
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

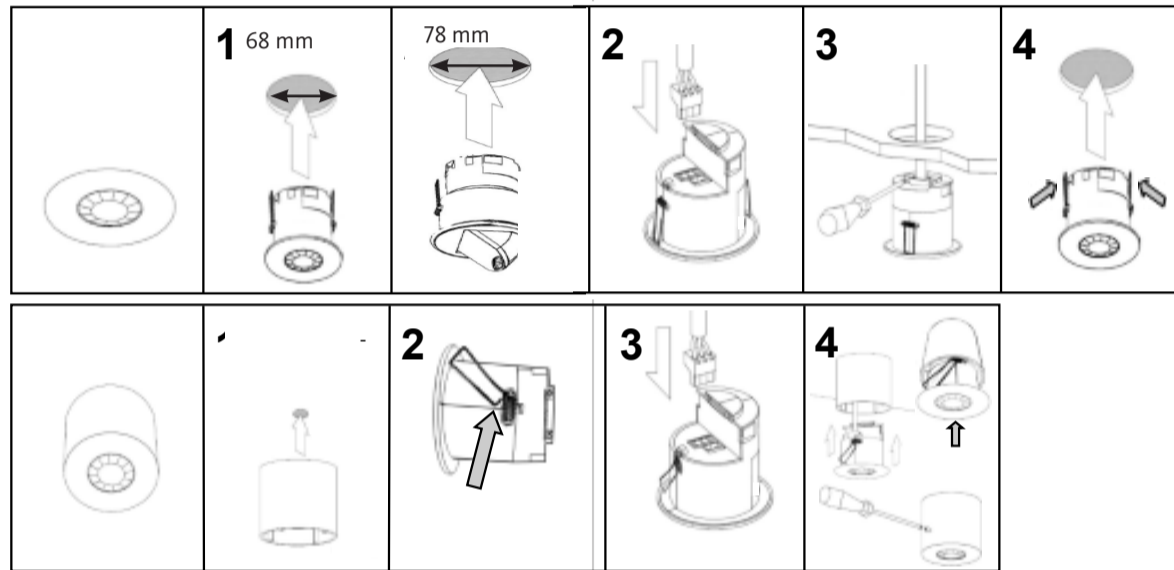


NO: Installasjonsveiledning for PRM/På-av-sensorer
Sikkerhetsanvisninger: Merk at dette produktet må installeres av en kvalifisert elektriker.
 Sensoren er beregnet på montering i taket, og følgende kriterier må oppfylles:

- 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

DK: Installationsvejledning til PRM/tænd-sluk-sensorer
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

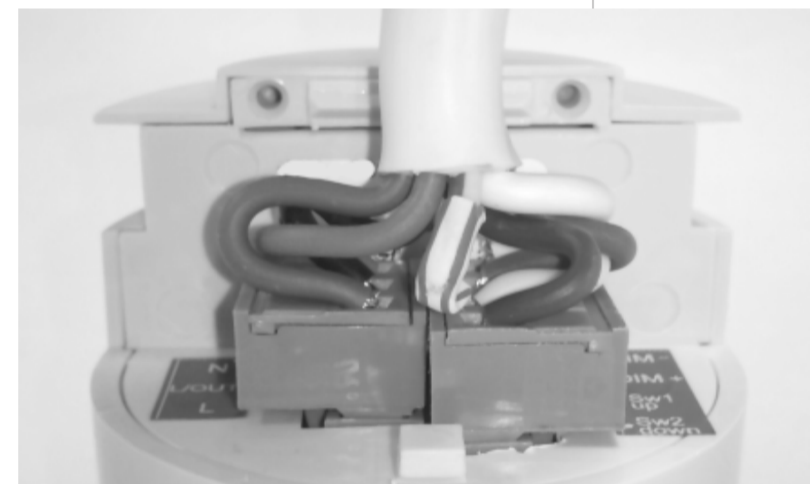


FI: Asennusohje: PRM/On-Off-tunnistimet
Turvallisuusohjeet: Pätevän sähköasentajan on asennettava tämä tuote.
 Tunnistin tulee asentaa kattoon seuraavasti:

- Älä sijoita yksikköä paikkaan, jossa tunnistin altistuu suoralle auringonvalolle.
- Älä sijoita tunnistinta metriä lähemmäksi mitään valoa tai lämmityksen tai ilmastointiin käytettäviä ilmapaneja.
- Älä asenna tunnistinta epävakaille tai värinälle alueille alustalle.
- Vältä metalliesineiden asettamista suoraan anturipään eteen HF-tunnistimia asennettaessa
- Ohjelmoiminen ja asennuksen täysi versio on ladattavissa osoitteesta www.auralight.com

DE: Installationsanleitung PRM/On-Off-Sensoren
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 1 m 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 zum Download zur Verfügung.

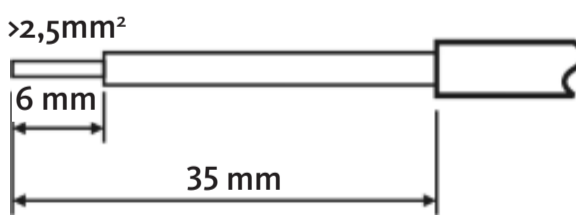


NL: Installatiegids PRM/Aan-Uit sensoren
Veiligheidsinstructies: Let op! Dit product moet worden geïnstalleerd door een erkend elektricien.
 De sensor is ontworpen voor montage aan het plafond en er moet worden voldaan aan de volgende criteria:

- 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

FR: Guide d'installation des capteurs PRM/marche-arrêt
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



*

Region	Region Code/Suffix	Frequency	MW-S3A-PRM
UK, China, India, Middle East, Malaysia, Hong Kong, Singapore	R0	10.687 GHz	760183
Australia and all of Europe except: UK, France, Portugal, Germany, Switzerland, Austria, Slovak Republic, Republic of Ireland	R2	10.525 GHz	760125
France, Portugal, Switzerland	R3	9.900 GHz	760086
Germany, Austria, Slovak Republic	R4	9.350 GHz	760087
Republic of Ireland	R5	10.41 GHz	-

ES: Guía de instalación de los sensores PRM/On-Off
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

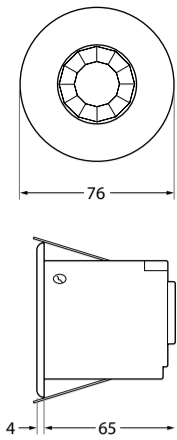
IT: Guida all'installazione PRM/Sensori On-Off
Istruzioni per la sicurezza: l'installazione deve essere effettuata da un elettricista qualificato.
 Il sensore è destinato al montaggio a soffitto e deve soddisfare i seguenti criteri:

- 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

PT: Manual de instalação PRM/sensores On-Off
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

1 Universal PIR Sensor, recessed
EBDSPIR



Default setting

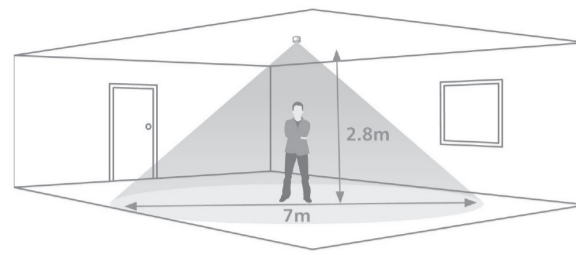
	DEFAULT
Walk test	OFF
Time out	20
Lux on	9
Lux off	9
Sensitivity	9
Mode	PRESENCE

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

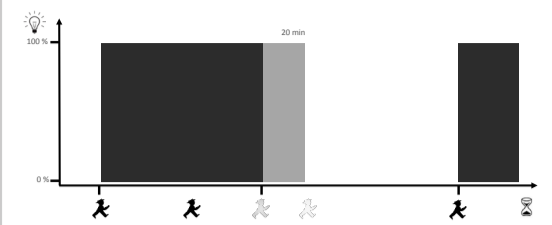
Further settings:



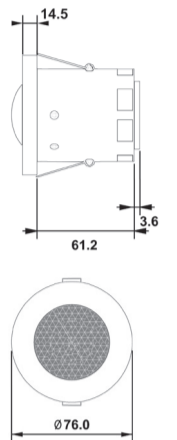
Detection range



Default function



2 High bay PIR Sensor E
BDSPiR-HB



Default setting

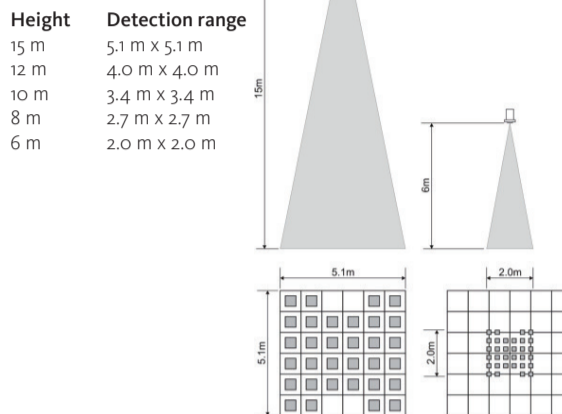
	DEFAULT
Walk test	OFF
Time out	20
Lux on	9
Lux off	9
Sensitivity	9
Mode	PRESENCE

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

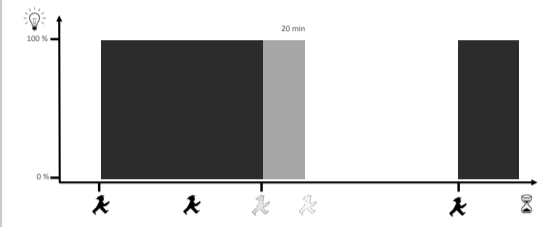
Further settings:



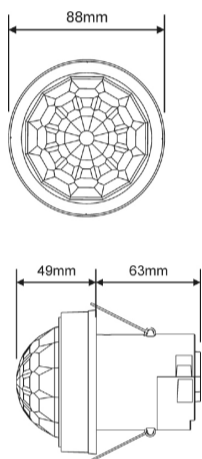
Detection range



Default function



3 Large Range PIR Sensor
EBDHS



Default setting

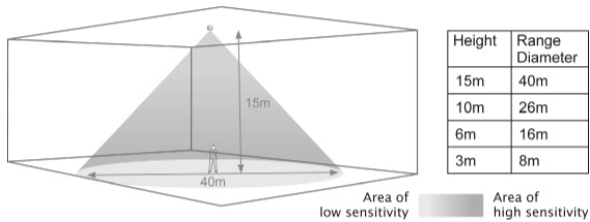
	DEFAULT
Walk test	OFF
Time out	20
Lux on	9
Lux off	9
Sensitivity	9
Mode	PRESENCE

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

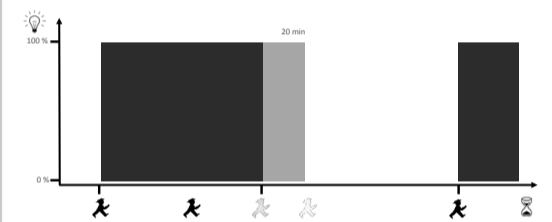
Further settings:



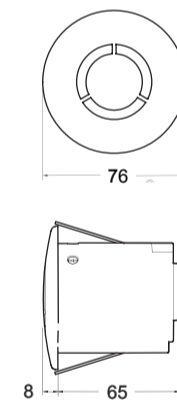
Detection range



Default function



4 Universal HF Sensor
MWS6



Default setting

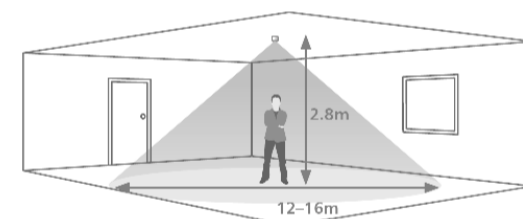
	DEFAULT
Walk test	OFF
Time out	20
Lux on	9
Lux off	9
Sensitivity	9
Mode	PRESENCE

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

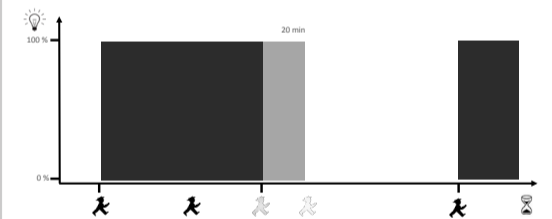
Further settings:



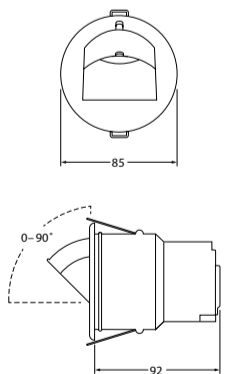
Detection range



Default function



5 Corridor HF Sensor
MWS3



Default setting

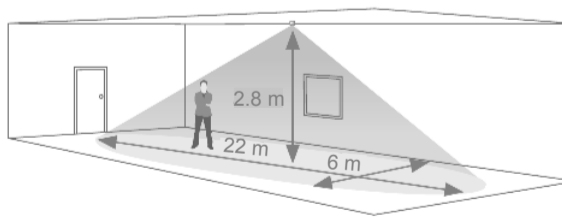
	DEFAULT
Walk test	OFF
Time out	20
Lux on	9
Lux off	9
Sensitivity	9
Mode	PRESENCE

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

Further settings:



Detection range



Default function

