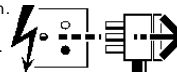


2047890 2047891

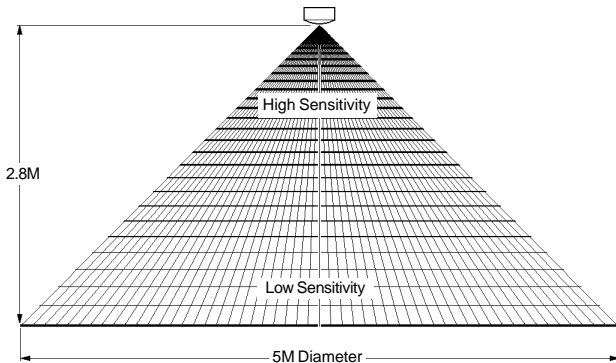
Disconnect from mains supply before replacing the fuse or the lamp.
 Vor dem Einsetzen der Sicherung oder der Lampe Spannungsfreiheit herstellen.
Débrancher le secteur avant de remplacer le fusible ou l'ampoule.
 Desconectar del suministro de la red, antes de realizar la sustitución del fusible o de la lámpara.
Voor het vervangen van lamp of zekering, eerst netspanning uitschakelen.
 Koppla bort spänningen före byte av en säkring eller en lampa.



Switch Off
 Abschalten
Débrancher
 Desconectar
Uitschakelen
 Stäng av



IS1325 for Installation Instructions!



Positioning

The detector should be sited so that the occupants of the room fall inside the detection pattern as shown left., at a recommended ceiling height of 2.8M. Note that the lower the sensor is installed the smaller the detection range will be, subject to the parameters shown on the diagram.

Avoid direct sunlight entering the sensor.

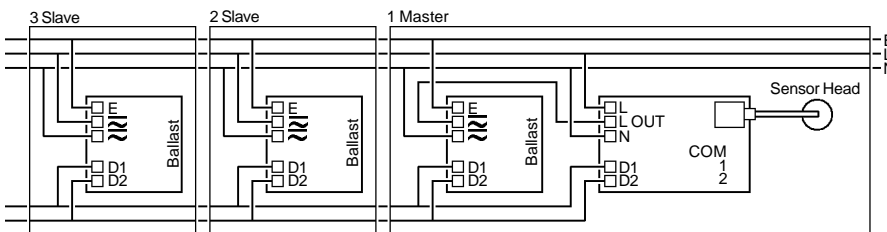
Do not site within 1M of forced air heating or ventilation.

Do not fix to a vibrating surface.

Fault Finding

1. Load does not come on.
Check to see if the live supply to the circuit is good. Strap across the L and Live Out terminal to turn the load on.
2. Lights do not go off
Ensure that the area is left unoccupied for longer than the selected timer setting. Make sure that the sensor is not adjacent to circulating air, heaters or lamps.
3. If the unit 'false triggers' reduce the sensitivity using the sensitivity settings.

Connect Up to 10 luminaires. (1 Master and 9 slaves) For information Only



9148808

Conformity - EMC-89/336/EEC LVD-73/23/EEC Requires 4 x AA batteries - supplied

Programming

All the following functions can be programmed using the remote control handset.

Detector Parameters (factory default in brackets).

Time adjustment (20 mins) - 10 seconds to 99 minutes time delay (select 0 for 10 second delay - use for commissioning only).

Sensitivity On (9) - Sensitivity level when the detector is already operational. Adjustable between 1 (min) and 9 (max).

Power Up On (Y) - Select No for a 30 second delay on start up. If Yes is selected, there will be no delay on start up and the detector will always power up detecting.

Walk Test (N) - An LED behind the detector lens will flash to show movement has been detected (use for commissioning).

Disable Detector (N) - Disables detection, leaving the relay output permanently off with the dimming output operational. This mode is used when the unit is for maintained illumination only.

Factory Default - Restores factory default settings.

User Menu - Functions

Lux Up - Increase light level. Reverts when occupancy cycle complete.

Lux Down - Decrease light level. Reverts when occupancy cycle complete.

Scene Up - Steps up between 6 pre-defined scenes.

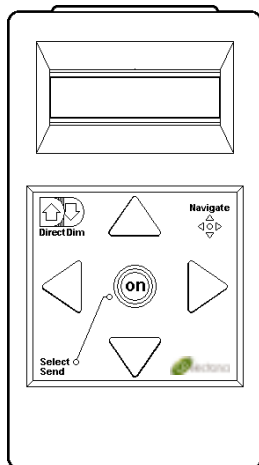
Scene Down - Steps down between 6 pre-defined scenes.

Scene # = Select the individual scene, between 0 and 6. (1 = min. output, 2 = 10%, 3 = 25%, 4 = 50%, 5 = 75%, 6 = 100%).

Override On - Permanently overrides the luminaire output on.

Override Off - Permanently overrides the luminaire off.

Cancel - Cancels the on or off override, returning the detector to normal operation. If sent before using lux up or lux down, it will set the light level as maintained illumination level (adjustable between 1 and 999). At 999 the output will always be at maximum.



Suitable for use indoors
 Geeignet für Innenanwendung
Pour un usage interne
 Adecuada para uso en interiores
Geschikt voor gebruik binnen
 Lämplig för inomhusbruk



For further downloadable technical information and product data for the **EBMPIR-DD** sensor go to www.cpelectronics.co.uk



Replace any cracked protective shield.

Dieses symbol bedeutet, dass defekte Schutzgläser sofort ersetzt werden müssen.

Ce symbole indique que vous devez remplacer tout verre de protection fêlé.

Este simbolo indica que hay que reemplazar filtros en caso de rotura o desperfectos.



Dette symbolet indikerer at alle ødelagte (sprukne) sikkerhetglass må skiftes.

Valaisinta el saa käyttää ilman suojalasia vioitunut suojalasi on vaihdettava uuteen ennen valaisimen käyttöön ottoa.

< Millimetres >



This Electrical Product **MUST** be recycled.



11.09

Concord

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