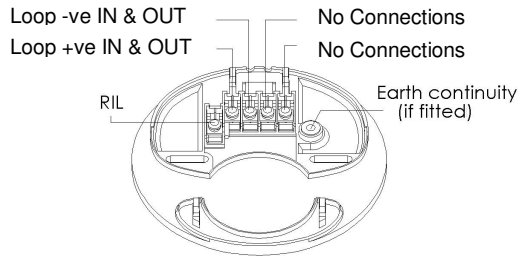


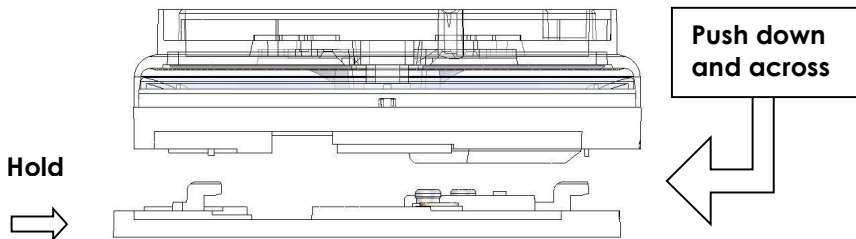
## EV-PYSVAD Base Installation instructions

- Fix base plate to ceiling using 2 x screws through the slots provided.  
**NOTE:** Beacon Base should not be Wall mounted.  
**NOTE:** Maximum mounting height 3.0 metres.  
**NOTE:** EV-PYSVAD does NOT need address setting.
- Connect loop wires to each terminal as shown below.  
 (Ensure that excess wire is pushed back through the centre aperture as this may restrict assembly)



**NOTE: When installing EV-PYS both Loop In & Out shall be connected to Loop In terminals.**

- Locate and clip on EV-PYSVAD Base product.  
 (Push down in off-set position, hold base plate and slide across until it clicks into place)

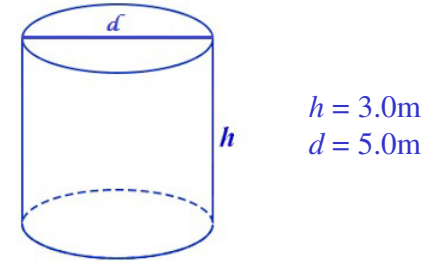


To release, push Release Tool into holes in rim of sounder unit and slide the product in the reverse direction.

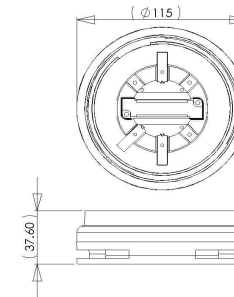
## EV-PYSVAD Base Installation instructions

### 4. Light Output Coverage

The light coverage volume specification for the Visual Alarm device is C 3.0-5.0 and is shown in the image below.



### 5. Dimensions



EV-PYSVAD - Beacon Base.	EN54-23: 2010 - Visual Alarm Devices
<p>0905 21 UKCA 0359</p>	<p>For use with Nittan Evolution EV-PYS Only.            Loop Voltage: 24 to 38 V d.c.            Beacon VAD Specification: C 3.0-5.0 / 60m<sup>3</sup>            Maximum Mounting Height: 3.0 Metres            Flash Pulse Rate: 2 Second (0.5Hz)            Quiescent Current: 0µA            Alarm Current: 9.0mA            Maximum Power: 350mW            Ingress Protection: IP21C</p>
D.o.P. Number: 210054	Technical Data Sheet: TD-EV-PYSVAD