

SENSOR WALL MOUNT ACCESSORY

SWMA-B (BLACK) ---- SWMA-W (WHITE)

FARADITE

SENSOR WALL MOUNT ACCESSORY - OVERVIEW



The Sensor Wall Mount Accessory (SWMA-X) is designed to provide a wall mounting solution for all sensors in our flush mounted range. It is designed primarily for the M360-IP-X-VOLF.

The SWMA-X is made from aluminium and is made up of 2 parts. The wall mount plate which is fixed to the wall, and the front cover which slots over the wall plate and is affixed to the wall plate with 2 screws (top and bottom). Suitable for outside use.

OPTIMAL MOUNTING LOCATION

When planning optimal sensor locations please refer to sensor detection areas. Above a door is an ideal location.

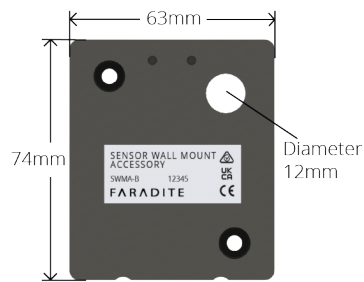
Check sensor detection range at intended installation height.

TECHNICAL DATA

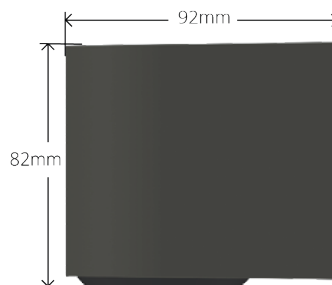
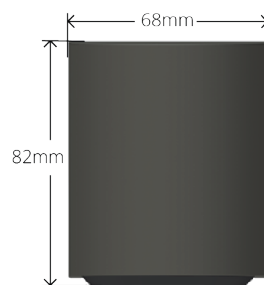
Dimensions	82mm (height) 68mm (width) 92mm (depth)
Material	Aluminium
Sensor mount opening	35mm
IP rating	N/A (dependant on sensor used)
Cable entry diameter	12mm
Max mounting screw size	Number 4 (8mm head size)
Colour	SWMA-B: Similar to Anthracite SWMA-W: Similar to RAL9016 White

DIMENSIONS

WALL MOUNT PLATE



FRONT COVER



SENSOR (sold seperately)



SWMA-B - We advise using the Motion Sensor 360 - IP67 - Black - Volt Free (M360-IP-B-VOLF)

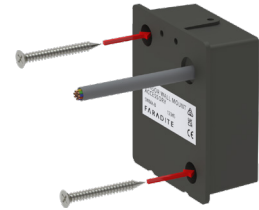
SWMA-W - We advise using the Motion Sensor 360 - IP67 - White - Volt Free (M360-IP-W-VOLF)

Not included with the SWMA-X

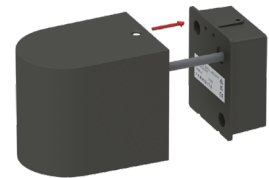
INSTALLATION

1 - Bring sensor cable through the cable entry hole of wall mount plate. Level plate and mark holes for drilling.

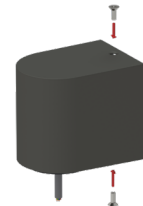
2 - Drill holes and fit wall plugs (if appropriate). Wall plugs not provided.



3 - Align front cover of the wall mount accessory and push back to the wall bringing the cable down through sensor opening as you do.



4 - Gently tighten top and bottom grub screws to secure front cover to wall mount plate.



5 - Prepare cable for the intended sensor installation and strip relevant cores. Terminate cables to sensor as per sensor instructions.

6 - Remove springs from sensor, do this by pinching the springs together and carefully pulling away from the sensor.

7 - Push sensor back into Sensor Wall Mount Accessory and insert circular spring clip to secure sensor in place.



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For further support & datasheets in other languages please visit: faradite.com