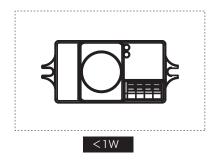
Disclaimer: 5.8GHz Microwave Motion Sensor Safety

This disclaimer is intended to inform users and stakeholders about the safety considerations associated with the use of Hytronik 5.8GHz Microwave (HF) motion sensor. Please read this statement carefully.

1. Microwave Power

The 5.8GHz microwave motion sensor operates by emitting microwave radiation at a specific frequency. Users are advised to follow the manufacturer's instructions for installation, positioning, and usage to ensure safe operation

It is important to note that microwave radiation emitted by the sensor is of low power and is intended for sensing purposes only. The emitted power levels comply with relevant safety regulations and standards in the United Kingdom. Such as RED.





2. Radiation Effects

Microwave radiation emitted by the 5.8GHz sensor is non-ionizing and is not known to cause harm to humans at the power levels used in these devices.

However, as a precaution, it is recommended to maintain a safe distance from the sensor when it is operational. This distance should be in accordance with the manufacturer's guidelines to minimize any potential exposure.

3. Manufacturer's Guidelines

Users should refer to the manufacturer's documentation and guidelines provided with the 5.8GHz microwave motion sensor for specific safety instructions, including recommended installation heights, distances, and usage scenarios

Any modifications or tampering with the sensor that may affect its radiation output or functionality are strongly discouraged and may void the warranty.

4.Liability

The manufacturer and distributor of the 5.8GHz microwave motion sensor shall not be held liable for any misuse, improper installation, or unauthorized modifications of the device.

Users and installers are responsible for adhering to local regulations and safety standards when using the sensor in any application.

In the event of any concerns or questions regarding the safety of the 5.8GHz microwave motion sensor, users are encouraged to contact the manufacturer or seek advice from a qualified professional.

Please note that this disclaimer is a general guideline, and it is advisable to consult with legal experts or professionals familiar with product liability and safety regulations in the UK to ensure compliance with all relevant laws and standards.

