

Room sensor enclosure

Purpose-built enclosure designed for use with remote air probes, offering a practical and convenient solution for integrating ambient air temperature sensing with thermostats; making it particularly suitable for use in bathrooms and wet areas.

Product Code	Product Description
TIOENC0001	White sensor enclosure - 80 x 80 x 22mm
TIOENC0002	Black sensor enclosure - 80 x 80 x 22mm



Enhanced Temperature Sensing: The empty sensor enclosure enables thermostats to accurately measure and monitor the ambient air temperature within a room, providing precise control of heating and cooling systems.

Versatile Application: This enclosure is specifically designed for use in conjunction with remote air probes, allowing for flexible placement and optimal temperature sensing in various indoor environments.

Compatibility: The Tio Empty Sensor Enclosure is compatible with Tio Sensor Probes, offering a seamless integration for a comprehensive temperature control system.

Robust Construction: Built with durability in mind, this enclosure is designed to withstand the demands of everyday use, ensuring long-lasting performance and reliability.

Easy Installation: The enclosure is designed for simple and hassle-free installation, allowing for quick setup and integration with compatible thermostats and sensor probes.

