

WIRELESS CONTROL PACKAGE

TAKE CONTROL OF OPEN SPACES



Titus presents the **Wireless Solution** to solve the problem of occupied space control for fan coils for larger open spaces such as lobbies, stairwells, and vending machine areas. The new thermostat is wired to the fan coil unit and communicates wirelessly with the motion sensor to determine if the larger space is occupied. The motion sensor with its solar cells is so efficient that it can remain in total darkness for up to two weeks and still be able to detect motion.

- No wires means low installation costs.
- No batteries required reducing cost and waste.
- Equipment occupancy control means more energy efficient operation.



MOTION SENSOR



WIRELESS COMMUNICATION THERMOSTAT





Titus, The Leader in Air Management has an HVAC solution for any application. Whether it is a ceiling installation or an underfloor application, Titus has the products to meet your needs. Contact your local Titus Representative for more information.

