OMNI™ Occupancy Sensors

Ceiling Mount Sensors featuring IntelliDAPT™

OVERVIEW

OMNI ceiling mount occupancy sensors employ a combination of passive infrared, ultrasonic and IntelliDAPT technologies to provide unequaled occupancy detection and false trip immunity. OMNI sensors are available with optional relay control for use with Building Automation Systems, and a photosensor for automatic daylight harvesting.

FEATURES

- IntelliDAPT technology
- Non-volatile memory for sensor settings
- Coverage up to 2,000 sq. ft. (depending on model)
- Optional relay and photocell control
- Optional Quick To Install (QTI) connector

OMNIDT | OMNIDTRP

ORDERING INFORMATION

OMNI				
MODEL	**TECHNOLOGY**	**COVERAGE**	**RELAY/PHOTOCELL OPTION**	**QTI**
OMNI	DT Dual Technology	500 500 sq. ft.	RP Relay & Photocell	QTI Quick to Install
	US Ultrasonic	1000 1,000 sq. ft.	Blank No Option	Blank No QTI
	IR Passive Infrared	2000 2,000 sq. ft.		
	DIA Dual Technology Acoustic & Passive Infrared	L Long Range IR		

ADDITIONAL PRODUCT IMAGES
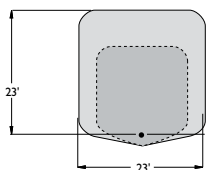

OMNIUS | OMNIUSRP
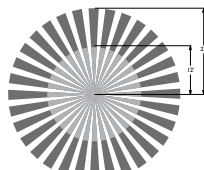

OMNIIR | OMNIIRP
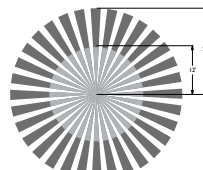

OMNIDIA | OMNIDIARP

DIMENSIONS
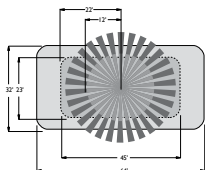
OMNIDT2000 Range Diagram

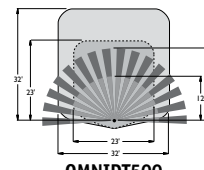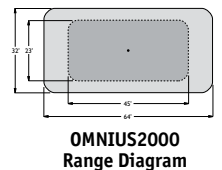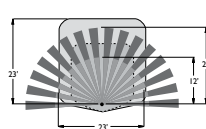**OMNIUS500 Range Diagram**

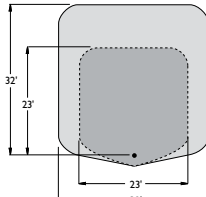**OMNIIR Range Diagram**

OMNIDIA Range Diagram

OMNIDT500 Range Diagram

OMNIUS2000 Range Diagram

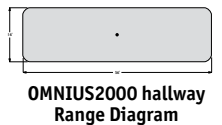**OMNIDT500 Range Diagram**

OMNIDT1000 — Range Diagram

OMNIUS2000 hallway Range Diagram

HUBBELL Building Automation, Inc.