



ATD2000C

Dual (Ultrasonic and Passive Infrared) Ceiling Sensors

Combines the excellent minor motion detection of ultrasonic with the outstanding passive infrared (PIR) long-range major motion detection.

		Coverage Area	
Description	Voltage	2000 sq. ft. (360°)	1000 sq. ft. (180°)
Low voltage sensor with photocell and isolated relay.	24V DC	ATD2000CRP	ATD1000CRP
Low voltage sensor.	24V DC	ATD2000C	_
Line voltage sensor.	120-277V AC	ATD2000CL	ATD1000CL



ATD1000CRP

Ultrasonic Ceiling Sensors

Excellent minor motion detection.

		Coverage Area	
Description	Voltage	2000 sq. ft. (360°)	1000 sq. ft. (180°)
Low voltage sensor with photocell and isolated relay.	24V DC	ATU2000CRP	ATU1000CRP
Low voltage sensor.	24V DC	ATU2000C	_
Line voltage sensor.	120-277V AC	ATU2000CL	ATU1000CL



ATU2000C

Passive Infrared Ceiling Sensors

Outstanding long range major motion detection.

		Coverage Area
Description	Voltage	1500 sq. ft. (360°)
Low voltage sensor with photocell and isolated relay.	24V DC	ATP1500CRP
Low voltage sensor.	24V DC	ATP1500C
Line voltage sensor.	120-277V AC	ATP1500CL



ATU1000CRP

Note: All Low voltage ceiling sensors must use a CU series control unit. See page E-10 for details.

Line voltage ceiling sensors suitable for occupancy (auto-on) applications only. Use low voltage ceiling sensors and low voltage switches with CU series control units (E-10) for vacancy (manual on) applications.

See pages E-25 to E-28 for technical specifications, coverage patterns and wiring schematics.

For Assembled in USA units Add suffix "U".

Low Profile, Line Voltage Passive Infrared Ceiling Sensors



ATP1500C

Outstanding long range major m	otion detection	in a compact low profile housing.	Coverage Area
Voltage	Color	Load Rating	1500 sq. ft.
120-347V AC with photocell.	White	800W Inc., 1000W FI. @ 120V AC 1800W Fluorescent @ 277V AC 2200W Fluorescent @ 347V AC	LVPR1500R

Note: Line voltage ceiling sensors suitable for occupancy (auto-on) applications only. Use low voltage ceiling sensors and low voltage switches with CU series control units (E-10) for vacancy (manual on) applications. See pages E-25 to E-28 for technical specifications, coverage patterns and wiring schematics. For Assembled in USA units Add suffix "U".



LVPR1500R

Ceiling Sensors Accessories

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Description	Catalog Number	
Ceiling sensor infrared, NEMA 4X enclosure.	ACIPE*	
Ceiling mount raceway adapter.	ACMRA	
Ceiling mount wire guard.	ACMG	

Note: *Compatible with low voltage passive infrared sensors only.



ACIPE



ACMRA



ACMG