



Pass and Seymour
Dual Technology Low Profile Ceiling Mount Occupancy Sensor 100-347 VAC 360°
Part No. CDS10



The low profile CDS10 dual technology occupancy sensor combines the benefits of passive infrared (PIR) and ultrasonic technologies.

Features & Benefits

Operates at 120, 230 (single phase), 277 or 347 VAC, 50/60 Hz

Walk-through mode increases savings potential

Ultrasonic diffusers give more comprehensive coverage

Terminal wiring for quick and easy installation

Architecturally appealing low profile appearance

Specifications

General Info

Product Line	Pass & Seymour	Color	White
Finish	Gloss	UPC Number	785007501735
Country Of Origin	China	Material	ABS
Product Series	DT-355	Features	Adjustable Time Delay, Indicator Lights, Light Level Sensor, Sensitivity Adjustment, Test Mode, Walkthrough Mode
Switch Type	Motion Sensor	Installation Location	Ceiling
Application Sector	Commercial	Warranty Type	5-Year
Type	Occupancy Sensor		

Dimensions

Product Width US	4.5 in	Product Depth US	1.02 in
Product Length US	4.5 in		

Additional Information

Product Has Potential to Contribute to LEED	Yes	Energy Savings	Yes
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Technical Information

Operating Temperature Min	32 °F	Load Rating	1200 W @ 230-347 VAC, 800 W @ 120 VAC
Sensor Coverage Pattern	360 °	Sensor Type	Occupancy
Operating Temperature Max	131 °F	Light Level Adjustment	10-300 fc
Sensor Technology	Dual Technology, Passive Infrared (PIR), Ultrasonic	Timer Duration	30 Seconds, 5-30 Minutes
Indicator	PIR Detection LED, Ultrasonic Detection LED	Input Voltage	120/230/277/347 VAC
Indoor/Outdoor	Indoor	Sensor Coverage	1000 sq ft
Sensitivity Adjustment	PIR (Min/Max), Ultrasonic (Min/Max)	Mounting Type	2-1/4 in Deep J-Box, 4 in Octagonal J-Box, Surface
On Function	Auto On	Operating Temperature	0°-55°C, 32°-131°F
Operating Humidity	5-95% RH (Non-Condensing)	Sensing Range	36 ft
Location Rating	Dry	Wire Connection Type	Flying Leads
Storage Temperature	23° - 176° F, -5° - 80° C		