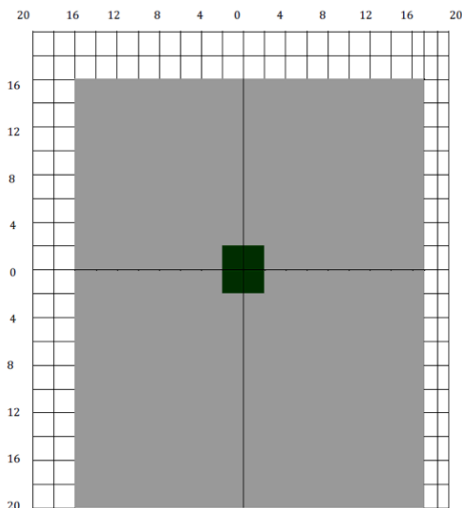


## Ultrasonic Sensors

The PAC0470S model offers a 40 KHz ultrasonic sensing technology for energy-saving lighting control for parking garages, warehouses, offices and conference rooms.



Coverage Pattern with Sensitivity set to Full (MAX) Distance in Feet (FT)

### Features

- Operates off the Pace Power Pack (PAC0470P) at 24VDC
- Control of lighting load by responding to a break in the transmitted sound waves
- Built-in adjustable time delay (5 minutes to 30 minutes)
- Built-in adjustable sensitivity allows the user to adjust the range of operation
- Male RJ45 plug for easy installation with power pack

### Technical Specifications

- Power voltage: 24VDC (supplied by PAC0470P)
- Current consumption: 25mA
- Time delay: 5, 10, 15 or 30 minutes
- Coverage at 3' height: 6.5' radius from center
- Operating temperature: 32° to 131°F (0° to 55°C)
- Body dimensions: 5.21" x 1.27" x 0.62"  
(132.4mm x 32.2mm x 15.7mm)

### Adjustable Sensitivity Feature

Sensitivity Setting	Max and Min Distance from Sensor when Operation Occurs (Ft)							
	Forward		Back		Left Side		Right Side	
	Max	Min	Max	Min	Max	Min	Max	Min
1/4 from Min	3.5	0.5	5.5	0.5	5.5	0.5	5	0.5
1/2 from Min	12	1	12.5	1.25	12	0.5	9	0.5
3/4 from Min	13.5	1.25	15	1.5	21	0.5	10.5	0.5
Full	17	1.5	16	1	16	0.33	28	0.33