



## Description

The DLCS-SN-W is a wall mounted motion sensor that operates lights using passive infrared (PIR) technology. The motion sensor features a 150° field of view to provide up to 900 sq.ft. of coverage area. The sensor operates lights based on the occupancy and ambient light levels detected in the area. The sensor turns lights ON automatically when motion is detected, and turns them OFF after no motion has been detected for the pre-selected time delay. The motion sensor's time delay can easily be adjusted from 15 seconds to 30 minutes. This device also contains a light level sensor. If adequate daylight is present, the sensor holds the load OFF until light levels drop, even if the area is occupied. The light level and motion sensor sensitivity are also easily adjustable.

Model Number	DLCS-SN-W
Operating Voltage	120v
Load Ratings	<ul style="list-style-type: none"> <li>• Resistive: 6.6A</li> <li>• Electronic Ballast: 800 VA</li> <li>• Motor: 1/4 HP</li> </ul>
Operating Temps	0-100F
Mounting	Wall
Sensing Technology	PIR
Coverage	150 degree, 900 sq ft
Warranty	5 Year



# Coverage Patterns

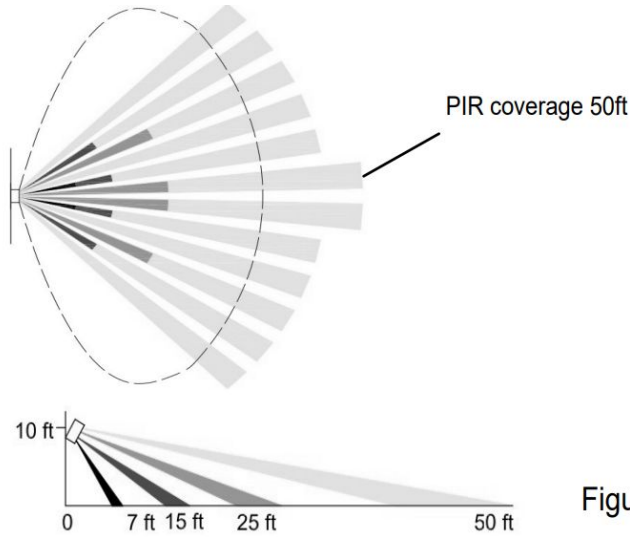


Figure 1

# Wiring Diagrams

