

QC-P8-P-1024D-PC-DALI



10-14V 0-10V Fixture-Integrated

Bluetooth PIR Sensor

The QC-P8-P-1024D-PC-DALI uses PIR motion detector architecture and bluetooth to DALI technology for improved detection coverage applications.

Powered by DALI BUS,extremely ease of use with DALI system,especially with D4i driver. Bluetooth to DALI signal PIR sensor controller,Bluetooth® mesh network.All devices on DALI line are broadcast controlled by mobile application.



Bluetooth®

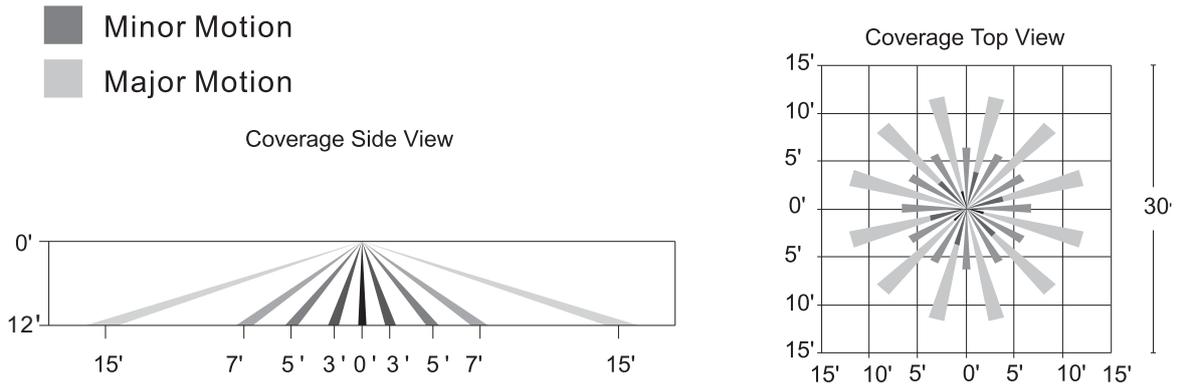


TECHNICAL DATA

Motion Sensor	Passive infrared sensor
Input Power	D4i DALI
Input Signal	Bluetooth
DALI Consumption Current	Max. 30mA
Control Dimming Curve	Logarithmic
Control Dimming Method	PWM
Mounting height	12ft Max.
Detection angle	360°
Operating temperature	-20°C-60°C
Max Bluetooth Range	100ft(30m)
Warranty	5years

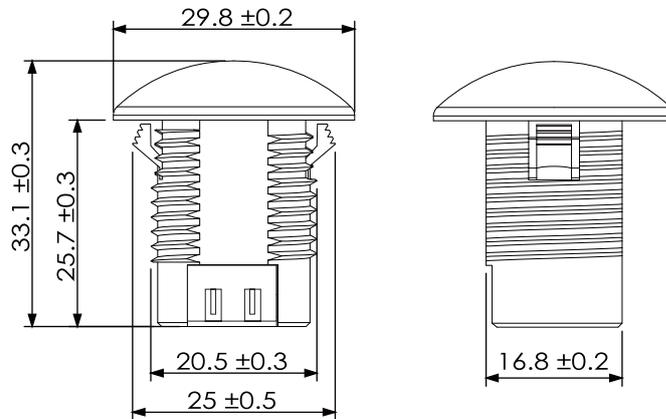


SENSOR COVERAGE



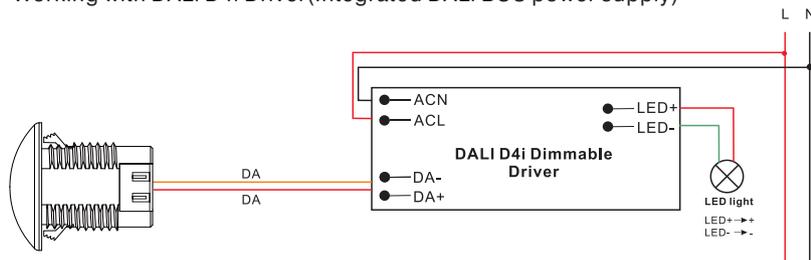
DIMENSIONS AND APPEARANCE

Unit:mm



WIRING DIAGRAM

Working with DALI D4i Driver (Integrated DALI BUS power supply)



Working with DALI System (DALI BUS power supply)

