

## DS-PDC15-EG2-WE(B)

DS-PDC15-EG2-WE is a two-way wireless detector featuring a solid curtain coverage up to 15m length by 3.6m height, it suitable for perimeter protection by setting up detection "curtain" walls or windows.

- Long range with narrow angle detection
- Fully remote configurable through APP
- Multiple enrollment method and easy installation design
- Easy replaceable battery with PCB protected
- Frequency hopping against jamming for reliable transmission



# Specification

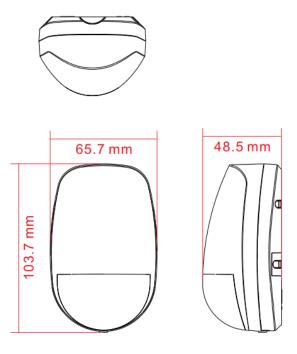
Detection Method Detection Range 15 m Detection Range 15 m Detection Angle Det	Detection Performance		
Detection Zones         18           Detectable Speed         0.3 to 2 m/s           Pet Immunity         None           White Light Filter         6500 lux           Digital Temperature Compensation         Support           Creep Zone Protection         Support           Feature         White Light Filter           Digital Processing         Support           Sealed Optics         Support           Tamper Protection         Front, Rear           Environment Temperature Indicator         Support           Indicator         Support           Signal Strength Indicator         Support           Itel Indicator         Bud Alarm)           Power Switch         Power Up Enrolling           Eto Indicator         Bud Alarm)           Transmission Technology         Tri-X Wireless           Transmission Method         Two-Way RF Wireless           Transmission Fecuency         868 MHz           Transmission Range (Free Space)         1.6 Km           Frequency Hopping         Support           Entertial Characteristics         Support           Standard Battery Life         Up to 5 years (standby time)           Power Supply         Battery Powered           Battery Type </td <td>Detection Method</td> <td>Passive Infrared</td>	Detection Method	Passive Infrared	
Detection Zones         18           Detectable Speed         0.3 to 2 m/s           Pet Immunity         None           White Light Filter         6500 lux           Digital Temperature Compensation         Support           Creep Zone Protection         Support           Feature           Digital Processing         Support           Support           Tamper Protection         Front, Rear           Environment Temperature         Indicator           Indicator         Support           Signal Strength Indicator         Support           Fower Switch         Power Up Enrolling           LED Indicator         Blue (Alarm)           Transmission           Transmission Method           Transmission Frequency         868 MHz           Transmission Frequency         868 MHz           Transmission Range (Free Space)         1.6 Km           Frequency Hopping         Support           Standard Battery Life         Up to 5 years (standby time)           Power Supply         Battery Powered           Battery Type         CR123A × 1           Typical Voltage         3 V           Central Temperature	Detection Range	15 m	
Detectable Speed         0.3 to 2 m/s           Pet Immunity         None           White Light Filter         6500 lux           Digital Temperature Compensation         Support           Creep Zone Protection         Support           Feature           Digital Processing         Support           Sealed Optics         Support           Environment Temperature         Support           Environment Temperature         Support           Indicator         Support           Signal Strength Indicator         Support           Interface         Fower Switch           Power Switch         Power Up Enrolling           LED Indicator         Blue (Alarm)           Transmission         Tri-X Wireless           Transmission Technology         Tri-X Wireless           Transmission Frequency         868 MHz           Transmission Frequency         868 MHz           Transmission Range (Free Space)         1.6 km           Frequency Hopping         Support           Enrolling Method         Power up, Remote ID, QR Code           Electrical Characteristics         Standard Battery Life         Up to 5 years (standby time)           Power Supply         Battery Powered	Detection Angle	6.3°	
Pet Immunity         None           White Light Filter         6500 lux           Digital Temperature Compensation         Support           Creep Zone Protection         Support           Feature           Digital Processing         Support           Sealed Optics         Support           Tamper Protection         Front, Rear           Environment Temperature Indicator         Support           Indicator         Support           Signal Strength Indicator         Support           Interface         Power Up Enrolling           LED Indicator         Bue (Alarm)           Transmission         Transmission           Transmission Technology         Tri-X Wireless           Transmission Method         Two-Way RF Wireless           Transmission Frequency         868 MHz           Transmission Reage (Free Space)         1.6 Km           Frequency Hopping         Support           Enrolling Method         Power up, Remote ID, QR Code           Electrical Characteristics         Standard Battery Life           Standard Battery Life         Up to 5 years (standby time)           Power Supply         Battery Powered           Battery Powered         Alo "Ct 055" Cf (4" F to 131"F) <td>Detection Zones</td> <td>18</td>	Detection Zones	18	
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Creep Zone Protection         Support           Feature         Digital Processing         Support           Sealed Optics         Support           Tamper Protection         Front, Rear           Environment Temperature Indicator         Support           Indicator         Support           Signal Strength Indicator         Support           Interface           Power Switch         Power Up Enrolling           LED Indicator         Blue (Alarm)           Transmission           Transmission Technology           Tri-X Wireless           Transmission Method         Two-Way RF Wireless           Transmission Frequency         868 MHz           Transmission Frequency         868 MHz           Transmission Range (Free Space)         1.6 Km           Frequency Hopping         Support           Encetrical Characteristics         Standard Battery Life         Up to 5 years (standby time)           Power Supply         Battery Powered           Battery Type         CR123A × 1           Typical Voltage         3 V           General           Operation Temperature         -10 °C to 55 °C (14 °F to 131 °F)           Operation Humidity         10% to 90%	White Light Filter	6500 lux	
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Sealed Optics         Support           Tamper Protection         Front, Rear           Environment Temperature Indicator         Support           Signal Strength Indicator         Support           Interface           Power Switch         Power Up Enrolling           LED Indicator         Blue (Alarm)           Transmission           Transmission Technology         Tri-X Wireless           Transmission Method         Two-Way RF Wireless           Transmission Frequency         868 MHz           Transmission Security         AES-128 Encryption           Transmission Range (Free Space)         1.6 Km           Frequency Hopping         Support           Enrolling Method         Power up, Remote ID, QR Code           Electrical Characteristics           Standard Battery Life         Up to 5 years (standby time)           Power Supply         Battery Powered           Battery Type         CR123A × 1           Typical Voltage         3 V           General           Operation Temperature         -10 °C to 55 °C (14 °F to 131 °F)           Storage Temperature         -20 °C to 60 °C (-4 °F to 140 °F)           Operation Humidity         10% to 90%	Feature		
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Mounting Height 2.4 to 3.6 m	Weight	128 g	
	Mounting Height	2.4 to 3.6 m	
Mounting Method Wall	Mounting Method	Wall	
Application Scenario Indoor	Application Scenario	Indoor	
Bracket Optional Wall & Ceiling Accessory	Bracket	Optional Wall & Ceiling Accessory	



### Available Model

DS-PDC15-EG2-WE(B)

### Dimension



- Accessory
- Optional

DS-PDB-IN-Wall bracket Internal ceiling mounted bracket	DS-PDB-IN-Ceiling bracket Internal wall mounted bracket	DS-PDP-IN-CR123A Indoor Detector Battery
(P)		+ CR123A 3.0V -



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