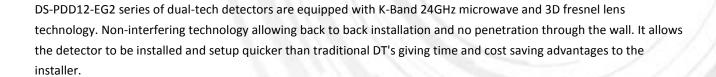


### **DS-PDD12P-EG2**



■ Detection Range: 12m / 85.9°

- Up to 30kg pey immunity
- Automatic sensitivity
- Digital temperature compensation
- 52 zones of 3D optics including creep-zone protection, full coverage without dead angle
- selectable EOL resistors for alarm and tamper-proof wiring
- Sealed optics preventing insect interference
- 24Ghz microwave
- 9 to 16 V wide voltage adaptation with polarity reverse connection protection
- Wall/Ceiling-mounting brackets available (sold separately)
- IFT technology prevents false alarms

### Approval

| <br>EN Grade 2 |  |
|----------------|--|
| CE             |  |
| FCC            |  |
| СВ             |  |
| CCC            |  |
| IC             |  |
| RCM            |  |



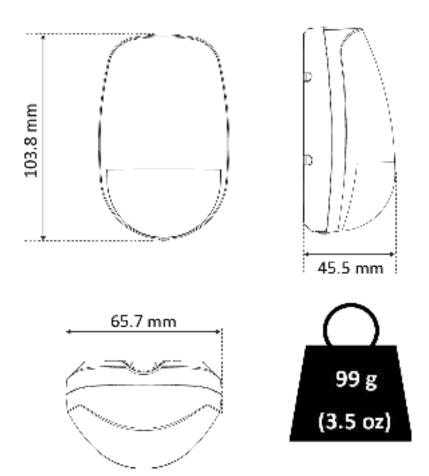


# Specification

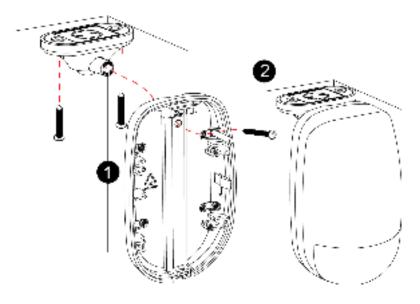
| Detection Method Passive Infrared,Microwave Detection Mange 12m Detection Angle 85.9° Detection Zones 52 Detectable Speed 0.3 ~ 2m/s Sensitivity Auto,Pet Pet Immunity 30Kg White Light Filter 6500lux Microwave Frequency 24GHz(24.15 ~ 24.25GHz) Digital Temperature Compensation Creep Zone Protection Support  Feature Digital Processing Support Sealed Optics Support Sealed Optics Support Interface Alarm Output Normally Closed LED Indicator Green(PIR), Orange(Microwave), Blue(Alarm) Transmission Method Wired Electrical Characteristics Power Supply 9 to 16 VDC Typical Voltage 12 VDC Power Consumption 17mA Max General Operation Temperature -0° C to 55°C (14°F to 131°F) Storage Temperature -20°C to 60°C (-4°F to 140°F) Operation Temperature -20°C to 60°C (-4°F to 140°F) Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ") Weight 99g (3.5 oz) Mounting Method Wall Application Scenario Indoor Bracket Optional wall & ceiling accessory  | - Specification                   |  |
|--|-----------------------------------|--|
| Detection Range 12m Detection Angle 85.9° Detection Zones 52 Detectable Speed 0.3 ~ 2m/s Sensitivity Auto,Pet Pet Immunity 30Kg White Light Filter 6500lux Microwave Frequency 24GHz(24.15 ~ 24.25GHz) Digital Temperature Compensation Support Sealed Optics Support Sealed Optics Support Tamper Protection Front Interface Alarm Output Normally Closed LED Indicator Green(PIR), Orange(Microwave), Blue(Alarm) Transmission Transmission Method Wired Electrical Characteristics Power Supply 9 to 16 VDC Typical Voltage 12 VDC Power Consumption 17mA Max General Operation Temperature -20 °C to 60 °C (-4 °F to 131 °F) Storage Temperature -20 °C to 60 °C (-4 °F to 140 °F) Operation Humidity 10% to 90% Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ") Weight 99g (3.5 oz) Mounting Method Wall Application Scenario Indoor   | <b>Detection Performance</b>      |  |
| Detection Angle 85.9° Detection Zones 52 Detectable Speed 0.3 ~ 2m/s Sensitivity Auto,Pet Pet Immunity 30Kg White Light Filter 6500lux Microwave Frequency 24GHz(24.15 ~ 24.25GHz) Digital Temperature Compensation Support Feature Digital Processing Support Sealed Optics Support Sealed Optics Support Interface Alarm Output Normally Closed LED Indicator Green(PIR), Orange(Microwave), Blue(Alarm) Transmission Transmission Method Wired Electrical Characteristics Power Supply 9 to 16 VDC Typical Voltage 12 VDC Power Consumption 17mA Max 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 Temperature -20 °C to 60 °C (-4 °F to 140 °F) Operation Humidity 10% to 90% Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ") Weight 99g (3.5 oz) Mounting Method Wall Application Scenario Indoor  | Detection Method                  | Passive Infrared, Microwave  |
| Detection Zones 52 Detectable Speed 0.3 ~ 2m/s Sensitivity Auto,Pet 9et Immunity 30Kg White Light Filter 6500lux Microwave Frequency 24GHz(24.15 ~ 24.25GHz) Digital Temperature Compensation Creep Zone Protection Support  Feature Digital Processing Support Sealed Optics Support Tamper Protection Front Interface Alarm Output Normally Closed LED Indicator Green(PIR), Orange(Microwave), Blue(Alarm) Transmission Transmission Method Wired Electrical Characteristics Power Supply 9 to 16 VDC Typical Voltage 12 VDC Power Consumption 17mA Max 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% Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ") Weight 99g (3.5 oz) Mounting Method Wall Application Scenario  | Detection Range                   | 12m  |
| Detectable Speed 0.3 ~ 2m/s  Sensitivity Auto,Pet Pet Immunity 30Kg White Light Filter 6500lux Microwave Frequency 24GHz(24.15 ~ 24.25GHz)  Digital Temperature Compensation Creep Zone Protection Support  Feature  Digital Processing Support  Saeled Optics Support  Tamper Protection Front Interface Alarm Output Normally Closed LED Indicator Green(PIR), Orange(Microwave), Blue(Alarm)  Transmission  Transmission Method Wired  Electrical Characteristics  Power Supply 9 to 16 VDC  Typical Voltage 12 VDC  Power Consumption 17mA Max  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% Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ")  Weight 99g (3.5 oz) Mounting Method Wall Application Scenario  | Detection Angle                   | 85.9°  |
| Sensitivity Auto,Pet Pet Immunity 30Kg White Light Filter 6500lux Microwave Frequency 24GHz(24.15 ~ 24.25GHz)  Digital Temperature Compensation Support  Feature Digital Processing Support Sealed Optics Support  Tamper Protection Front Interface Alarm Output Normally Closed LED Indicator Green(PIR), Orange(Microwave), Blue(Alarm)  Transmission  Transmission Method Wired  Electrical Characteristics Power Supply 9 to 16 VDC Typical Voltage 12 VDC Power Consumption 17mA Max General Operation Temperature -20 °C to 60 °C (-4 °F to 140 °F) Operation Humidity 10% to 90% Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ") Weight 99g (3.5 oz) Mounting Method Wall Application Scenario  | Detection Zones                   | 52   |
| Pet Immunity 30Kg White Light Filter 6500lux  Microwave Frequency 24GHz(24.15 ~ 24.25GHz)  Digital Temperature Compensation Support  Creep Zone Protection Support  Feature  Digital Processing Support  Sealed Optics Support  Tamper Protection Front  Interface  Alarm Output Normally Closed  LED Indicator Green(PIR), Orange(Microwave), Blue(Alarm)  Transmission  Transmission Method Wired  Electrical Characteristics  Power Supply 9 to 16 VDC  Typical Voltage 12 VDC  Power Consumption 17mA Max  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%  Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ")  Weight 99g (3.5 oz)  Mounting Method Wall  Application Scenario   | Detectable Speed                  | 0.3 ~ 2m/s   |
| White Light Filter  Microwave Frequency  24GHz(24.15 ~ 24.25GHz)  Digital Temperature Compensation Creep Zone Protection  Feature  Digital Processing Support  Support  Support  Support  Support  Sealed Optics Support  Tamper Protection Interface  Alarm Output  | Sensitivity                       | Auto,Pet   |
| Microwave Frequency Digital Temperature Compensation Creep Zone Protection Feature Digital Processing Support Sealed Optics Support Tamper Protection Front Interface Alarm Output Normally Closed LED Indicator Green(PIR), Orange(Microwave), Blue(Alarm) Transmission Transmission Transmission Method Electrical Characteristics Power Supply 9 to 16 VDC Typical Voltage 12 VDC Power Consumption 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 Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ") Weight Mounting Method Wall Application Scenario  | Pet Immunity                      | 30Kg   |
| Digital Temperature Compensation Creep Zone Protection Feature Digital Processing Support Sealed Optics Support Tamper Protection Interface Alarm Output Normally Closed LED Indicator Green(PIR), Orange(Microwave), Blue(Alarm) Transmission Transmission Method Electrical Characteristics Power Supply 9 to 16 VDC Typical Voltage 12 VDC Power Consumption 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 Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ") Weight Mounting Height 1.8 m to 2.4 m Mounting Method Wall Application Scenario  | White Light Filter                | 6500lux  |
| Compensation Creep Zone Protection Support  Feature  Digital Processing Support Sealed Optics Support Tamper Protection Interface Alarm Output LED Indicator Green(PIR), Orange(Microwave), Blue(Alarm)  Transmission Transmission Wethod Electrical Characteristics Power Supply 9 to 16 VDC Typical Voltage 12 VDC Power Consumption 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 Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1. 79 ") Weight Mounting Method Wall Application Scenario   | Microwave Frequency               | 24GHz(24.15 ~ 24.25GHz)  |
| Feature  Digital Processing Support Sealed Optics Support  Tamper Protection Front Interface  Alarm Output Normally Closed LED Indicator Green(PIR), Orange(Microwave), Blue(Alarm)  Transmission  Transmission Method Wired  Electrical Characteristics  Power Supply 9 to 16 VDC  Typical Voltage 12 VDC  Power Consumption 17mA Max  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%  Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ")  Weight 99g (3.5 oz)  Mounting Method Wall  Application Scenario Indoor   | Compensation                      | Support  |
| Digital Processing Sealed Optics Support  Tamper Protection Interface Alarm Output LED Indicator Green(PIR), Orange(Microwave), Blue(Alarm)  Transmission  Transmission Method Electrical Characteristics Power Supply 12 VDC Typical Voltage 12 VDC Power Consumption General Operation Temperature Operation Temperature -20 °C to 60 °C (-4 °F to 131 °F) Storage Temperature -20 °C to 60 °C (-4 °F to 140 °F) Operation Humidity Dimension(WXHXD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1. 79 ") Weight 99g (3.5 oz) Mounting Method Application Scenario   | Creep Zone Protection             | Support  |
| Sealed Optics Tamper Protection Interface Alarm Output LED Indicator Transmission Transmission Method Electrical Characteristics Power Supply Typical Voltage Power Consumption General Operation Temperature Storage Temperature Operation Humidity Dimension(WxHxD) Dimension(WxHxD) Mounting Height Mounting Method Front F | Feature                           |  |
| Tamper Protection Interface  Alarm Output Normally Closed LED Indicator Green(PIR), Orange(Microwave), Blue(Alarm)  Transmission  Transmission Method Wired  Electrical Characteristics  Power Supply 9 to 16 VDC  Typical Voltage 12 VDC  Power Consumption 17mA Max  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%  Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ")  Weight 99g (3.5 oz)  Mounting Method Wall  Application Scenario Indoor  | Digital Processing                | Support  |
| Interface  Alarm Output Normally Closed  LED Indicator Green(PIR), Orange(Microwave), Blue(Alarm)  Transmission  Transmission Method Wired  Electrical Characteristics  Power Supply 9 to 16 VDC  Typical Voltage 12 VDC  Power Consumption 17mA Max  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%  Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ")  Weight 99g (3.5 oz)  Mounting Height 1.8 m to 2.4 m  Mounting Method Wall  Application Scenario Indoor   | Sealed Optics                     | Support  |
| Alarm Output Normally Closed  LED Indicator Green(PIR), Orange(Microwave), Blue(Alarm)  Transmission  Transmission Method Wired  Electrical Characteristics  Power Supply 9 to 16 VDC  Typical Voltage 12 VDC  Power Consumption 17mA Max  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%  Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ")  Weight 99g (3.5 oz)  Mounting Height 1.8 m to 2.4 m  Mounting Method Wall  Application Scenario Indoor  | Tamper Protection                 | Front  |
| LED Indicator Green(PIR), Orange(Microwave), Blue(Alarm)  Transmission  Transmission Method Wired  Electrical Characteristics  Power Supply 9 to 16 VDC  Typical Voltage 12 VDC  Power Consumption 17mA Max  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%  Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ")  Weight 99g (3.5 oz)  Mounting Height 1.8 m to 2.4 m  Mounting Method Wall  Application Scenario Indoor  | Interface                         |  |
| Transmission  Transmission Method Wired  Electrical Characteristics  Power Supply 9 to 16 VDC  Typical Voltage 12 VDC  Power Consumption 17mA Max  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%  Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ")  Weight 99g (3.5 oz)  Mounting Height 1.8 m to 2.4 m  Mounting Method Wall  Application Scenario Indoor  | Alarm Output                      | Normally Closed  |
| Transmission Method  Electrical Characteristics  Power Supply 9 to 16 VDC  Typical Voltage 12 VDC  Power Consumption 17mA Max  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%  Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ")  Weight 99g (3.5 oz)  Mounting Height 1.8 m to 2.4 m  Mounting Method Wall  Application Scenario Indoor  | LED Indicator                     | Green(PIR), Orange(Microwave), Blue(Alarm)   |
| Power Supply 9 to 16 VDC  Typical Voltage 12 VDC  Power Consumption 17mA Max  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%  Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ")  Weight 99g (3.5 oz)  Mounting Height 1.8 m to 2.4 m  Mounting Method Wall  Application Scenario Indoor   | Transmission                      |  |
| Power Supply Typical Voltage 12 VDC Power Consumption 17mA Max  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% Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ") Weight 99g (3.5 oz) Mounting Height 1.8 m to 2.4 m Mounting Method Application Scenario Indoor  | Transmission Method               | Wired  |
| Typical Voltage Power Consumption 17mA Max  General  Operation Temperature Storage Temperature Operation Humidity Dimension(WxHxD) Veight 99g (3.5 oz) Mounting Height Application Scenario  12 VDC 17mA Max  17mA Max  -10 °C to 55 °C (14 °F to 131 °F)  -20 °C to 60 °C (-4 °F to 140 °F)  -20 °C to  | <b>Electrical Characteristics</b> |  |
| Power Consumption 17mA Max  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%  Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ")  Weight 99g (3.5 oz)  Mounting Height 1.8 m to 2.4 m  Mounting Method Wall  Application Scenario Indoor   | Power Supply                      | 9 to 16 VDC  |
| 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%  Dimension(WxHxD)  65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ")  Weight  99g (3.5 oz)  Mounting Height  1.8 m to 2.4 m  Mounting Method  Application Scenario  Indoor   | Typical Voltage                   | 12 VDC   |
| 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%  Dimension(WxHxD) 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1. 79 ")  Weight 99g (3.5 oz)  Mounting Height 1.8 m to 2.4 m  Mounting Method Application Scenario Indoor   | Power Consumption                 | 17mA Max   |
| Storage Temperature  -20 °C to 60 °C (-4 °F to 140 °F)  Operation Humidity  10% to 90%  Dimension(WxHxD)  65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ")  Weight  99g (3.5 oz)  Mounting Height  1.8 m to 2.4 m  Mounting Method  Application Scenario  Indoor  | General                           |  |
| Operation Humidity         10% to 90%           Dimension(WxHxD)         65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1. 79 ")           Weight         99g (3.5 oz)           Mounting Height         1.8 m to 2.4 m           Mounting Method         Wall           Application Scenario         Indoor  | Operation Temperature             | -10 °C to 55 °C (14 °F to 131 °F)  |
| Dimension(WxHxD)       65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1.79 ")         Weight       99g (3.5 oz)         Mounting Height       1.8 m to 2.4 m         Mounting Method       Wall         Application Scenario       Indoor   | Storage Temperature               | -20 °C to 60 °C (-4 °F to 140 °F)  |
| Weight99g (3.5 oz)Mounting Height1.8 m to 2.4 mMounting MethodWallApplication ScenarioIndoor   | ·                                 |  |
| Mounting Height 1.8 m to 2.4 m  Mounting Method Wall  Application Scenario Indoor  | Dimension(WxHxD)                  | 65.7 mm (2.59 ") × 103.8 mm (4.09 ") × 45.5 mm (1. 79 ")   |
| Mounting Method Wall Application Scenario Indoor   | -                                 | 99g (3.5 oz)   |
| Application Scenario Indoor  | 0 0                               |  |
| • •  | -                                 | Wall   |
| Bracket Optional wall & Description of the Control  |                                   |  |
|  | Bracket                           | Optional wall & Doptional & Doptional wall & Doptional wall & Doptional & Doptiona |



## Dimension

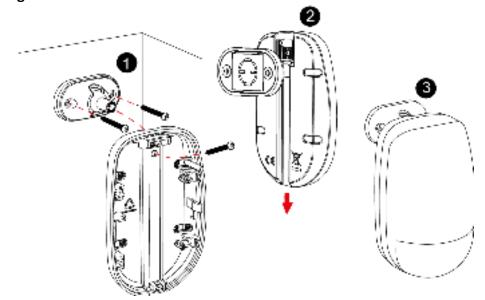


- Installation
- Ceiling Bracket Fitting



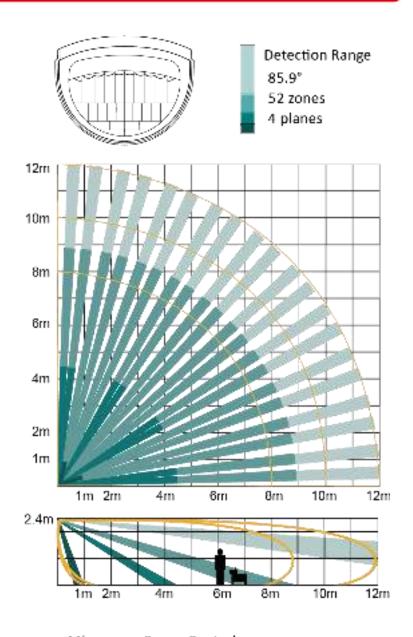


## ■ Wall Bracket Fitting





# Detection Range



Microwave Range Control





Max: 11 to 12 m



Medium: 2 to 11 m





Min: 0 to 2 m



### Accessory

#### Optional

| DS-PDB-IN-Wallb  | DS-PDB-IN-Ceilin | DS-PDB-IN-Unive    |
|------------------|------------------|--------------------|
| racket           | gbracket         | rsalbracket        |
| Internal ceiling | Internal wall    | Internal universal |
| mounted bracket  | mounted bracket  | bracket            |
|                  |                  |                    |
| 676              |                  | 604                |
| 16               |                  | 500                |
| 40.07            | 1106             | 3                  |
|                  |                  |                    |

### Available Model

DS-PDD12P-EG2

Distributed by

L



#### Headquarters

No.565 Quanno Rabe, Dinjang District, Hangarioù 310051, China T +68-571-6607-6898 membasbusiness@hikelsion.com

Hilwision USA 1+1-909-895-9400 sales),sa@hisvision.com

Hisvision Australia T +61-2-8599-4233 saesau@ithiwision.com

Hillerision india 1 +01 -22-284599011 sades@promobilytolorcoom

Hikvision Canada T+1-865-200-5690 seles canada@oilloision.com

Hikalaion Thalland T +662-275-9999 saleszhalland@hikalas.com Hikylsion Europa 1 - 31 - 23 - 8542 770 sales eu@hikkision.com

Hikvision (taly T+39-0438-6902 into it@hikvision.com

Hkvision Brazil T -65 11 3318-0050 Estem.support@mikvision.com

Hikvision Türkey 1 volt (216/52) 7070- 7074 nates tr@hikvister.com

Hikvision Majayata T +0E1 -7652 2413 sales.my@nilvision.com Hikylsion UK B Iroland T +01628-902140 sales uk@hikylsion.com

Hikvision South Africa Tal: +27 (10) 0351172 sace,procug@Prilvisintucon

Hkvision France T +33[0]L-65-330-450 info.fnjjihkvision.com

Hikvision Kazakhstan T -77-727-0730667 minupontiov@hikvisien.ru-

Hikvision Vietnam 1 +84-874270888 sales.vt@nikvision.com Hikvision IAE T+871-4-4932390 Baleama@hikvaicn.com

Hikvision Singapore T+85-668N-4718 sg@hikvision.com

Hikvision Spain T+39-91-737-18-55 info.es@hisvisior.com

Hikvision Tashkant T +99-87-1238-9-38 uzti@Wkws.cn.ru

Hikvision Bong Kong T +852-2151-1761 Into hk@hikvision.com Hikvision Russia T +7-455-868-67-89 ssieru@Mikvision.com

Hikvision-Korpa T+82 (0)31-731-8817 sales.korea@hikvision.com

Hikvision Poland T+48-27-460-II)-56 Into pi@bhikvision.com

Hikvision Indonesia T+62-21-2933759 Seles Indonesia@hikvision.com

Hikvision Colombia sales, actembra@hikvipunusan

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