

# Outdoor WiFi PT



Side



Back



Bottom

## TECHNICAL SPECIFICATIONS

**Model No:** AD-90AIWFBDP

Product Name Outdoor WiFi PT

Manufacturer ADIANCE

Make ARCIS AI

Image Sensor 1/3" CMOS Sensor

Total Pixels 3MP

Illumination Color: 0.1 Lux, Black/White: 0.01 Lux

Day/Night Color Mode, Intelligent Fill Light

Lens 4mm

Lens Type Fixed

IR Distance Up To 20M

Dynamic Range DWDR

DNR 3D DNR

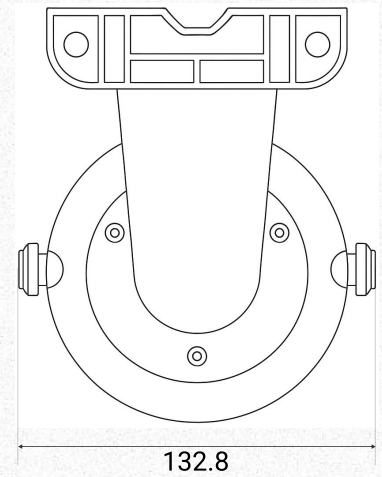
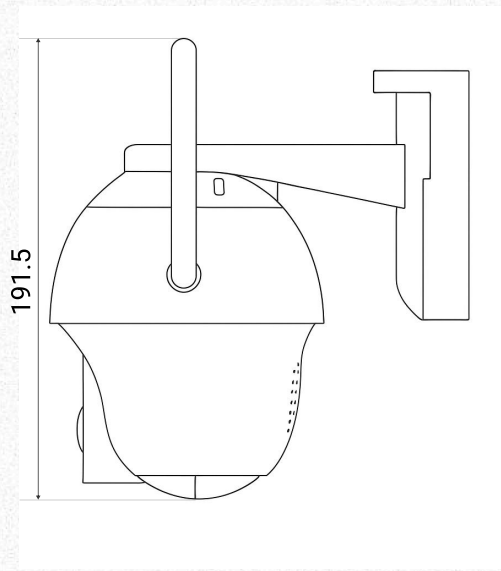
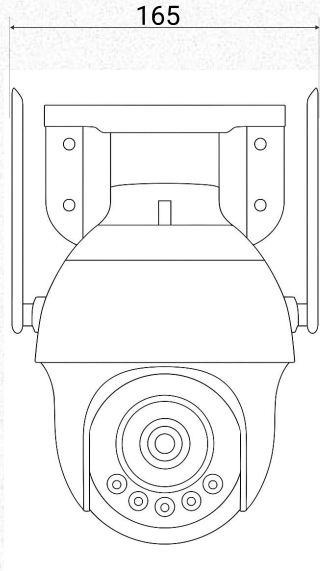
Video Compression H.264/H.265



|                      |   |
|----------------------|---|
| <b>Model No:</b>     | <b>AD-90AIWFBDP</b>                         |
| Min Resolution       | Main Stream: 2304*1296; Sub Stream: 800*488 |
| Frame Rate           | Max 15fps                                   |
| Audio Compression    | AAC, G711                                   |
| Audio Input          | Yes, Built-In Mic                           |
| Audio Output         | Yes, Built-In Speaker                       |
| Channel Title        | Yes, Support                                |
| Date & Time          | Yes, Support                                |
| Motion Detection     | Yes, Support                                |
| Human Detection      | Yes, Support                                |
| Protocols            | HTTPS, RTSPS                                |
| ONVIF                | Support                                     |
| WIFI                 | Yes, 2.4G                                   |
| Ethernet             | Yes, 10-100M Adaptive                       |
| SD Card              | Up To 128 GB                                |
| PTZ                  | Support                                     |
| Operating Conditions | Up To 50°C                                  |
| Power Supply         | DC12V, 1A                                   |
| Protection           | IP66, 4000V Lightning Protection            |



## PRODUCT DIMENSIONS



Note: All dimensions are in mm



Scan to see how  
our AI works



IS 13252(part 1)/  
IEC 60950-1



R-72003735  
www.bis.gov.in

