Parking Guidance Equipment

# 4 Side Image Recognition Camera(Type A - With display lamp)

Unidirectional image guidance camera Type A     Model : AKC−3W−CB

### Main Functions

Provide parking status information to driver passing through parking lot with LED lamp

Guide quickly into an empty parking space

Transmit super−high−quality video of 500 to 1200mega pixels to the server in real time by illuminating the parking surface (maximum 4 sides)

Real−time monitoring and license plate recognition

The operator can selectively store images such as 130 mega pixels, 41 mega pixels, etc.

### Equipment Specifications

| | |
|---|---|
| Input voltage : PoE 36~57V DC | |
| Photographing element : 1/2.5 ˝ COLOR 5M CMOS, 1/1.7 ˝ COLOR 12M CMOS | |
| License plate recognition range : MAX.4(Simultaneous analysis of all license plates) | |
| Power consumption : About 6W(including full/empty display lamp) | |
| Communication method : 100M Ethernet | |
| Minimum subject illumination : 1.2~1Lux @ F1.2 | |
| Frame : 5M COMS MAX. 10FPS , 12M COMS MAX. 20FPS | |
| Memory : Flash : 128M / DRAM : 256M | |
| Lens focus : 3.6~16mm | |
| Form : Race Way Attached Type / LED Display panel Included | |
| P/T Angle (manual) : ± 170° /30° ~90° | |

· Equipment Installation Image



Parking Guidance Equipment

# 4 Side Image Recognition Camera(Type B - Display lamp separately)

Unidirectional image guidance camera Type B     Model : AKC−3W−C

### Main Functions

Provide parking status information to driver passing through parking lot with LED lamp

Guide quickly into an empty parking space

Transmit super−high−quality video of 500 to 1200mega pixels to the server in real time by illuminating the parking surface (maximum 4 sides)

Real−time monitoring and license plate recognition

The operator can selectively store images such as 130 mega pixels, 41 mega pixels, etc.

### Equipment Specifications

| | |
|---|---|
| Input voltage : PoE 36~57V DC | |
| Photographing element : 1/2.5 ˝ COLOR 5M CMOS, 1/1.7 ˝ COLOR 12M CMOS | |
| License plate recognition range : MAX.4(Simultaneous analysis of all license plates) | |
| Power consumption : About 4W(including full/empty display lamp) | |
| Communication method : 100M Ethernet | |
| Minimum subject illumination : 1.2~1Lux @ F1.2 | |
| Frame : 5M COMS MAX. 10FPS , 12M COMS MAX. 20FPS | |
| Memory : Flash : 128M / DRAM : 256M | |
| Lens focus : 3.6~16mm | |
| Form : Race Way Attached Type | |
| P/T Angle (manual) : ± 170° /30° ~90° | |

· Equipment Installation Image



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