720P   AHD Color Box Camera
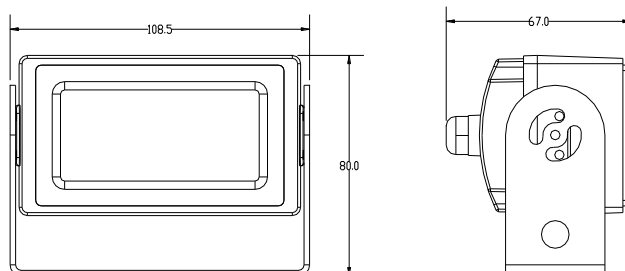
Model: **R65-A10-36**

Analog High resolution, 1.0Mega Pixel, 12VDC

Features:

● Metal-cased with fixed lens.
● Hardened tempered glass.
● Low power consumption.
● Wide supply range
● Heating and anti fog
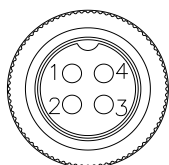● Option Mirror
● IP67 waterproof.

Packing List:

Camera	1
manual	1
Self-tapping screw	2
Hexagon key	1

Operation procedures:

1. Loosen two side screws, remove the U bracket.
2. Fix the U bracket by the supplied self-tapping screw.
3. Install the camera to the U bracket
4. Connect the BNC to video output.
5. Fix all the lock screw.

4 Pin din connection:


```
1－－－12VDC (＋)
2－－－12VDC/GND (－)
3－－－N/A
4－－－Video
```

Specifications:

Model	R65-A10-36
Pick up Device	APTINA 1/4" COMS AR0141
TV System	PAL
Effective Pixel Arrey	1280H x 720V
Sensitivity	0.1 lux/F1.2
Synchronization	Internal
Infrared Spectrum	850nm
S/N Ratio	More than 50 dB(AGC Off)
Auto Gain Control (AGC)	Auto
Electronic Shutter	Auto
Back Light Compensation	Auto
Heating	The infrared LED will start heating when the temperature under 4°C
Infrared LED	30 Infrared LEDs with 850nm
Infrared LED Range	30m
Video Output	AHD 1.0Vp-P75Ω,4Pin Din
Digital noise reduce	3DNR
OSD	Available
Gamma Ratio	0.45
Lens	f3.6mm megapixe fixed iris lens
Pan Adjusting	N/A
Tilt Adjusting	0-62 Degree
Power Supply	12V DC ±10%
Power Consumption	350mA
Dimensions (L x W x H)	67 x 108.5 x 80 mm
Net Weight	680 g
Weatherproof/Water Proof	IP67
Operating Temperature	-25 ~ +55 ° C

* Specifications are subject to change without prior notice

QG-R65-A10-36   REV. A