

LYWB-IR212P-2

1000 TVL Super Wide Dynamic IR Bullet Camera



















The LYWB-IR212P-2 bullet camera delivers unparalleled image quality with 1000TVL resolution. The cameras' unmatched wide dynamic range (WDR) capability ensures that scenes are faithfully reproduced without excessively dark or bright areas being compromised, the WDR capability also ensures much more accurate colour rendition over the entire scene.

Superior WDR also equips the camera to deal with very difficult lighting conditions, such as looking out of dark areas into brightly lit areas - even in the most demanding lighting conditions the camera delivers scene accuracy and image quality that cannot be achieved with other imaging technologies. True day / night capability ensures clean and crisp colour images during daylight, when light levels fall low enough the camera changes over to mono mode and the integrated IR array is switched on. This then provides the camera scene IR lighting up to a distance of 20 metres with sharp mono images. The combination of very high resolution, superb image quality and 3D noise reduction ensure that modern DVRs can take advantage of the best possible recorded image quality whilst ensuring the best HDD storage efficiency.

Key features

- 1000 TVL
- Wide dynamic range
- IP66 Rating
- True day / night with IR cut filter
- Integrated IR array with 20 metre range
- Quick and easy to install
- Dual power 12vdc/24vac







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Specifications

Description / Model	LYWB-IR212P-2
Sensor	1/2.8 " 720P sensor
Video Format	PAL/NTSC
Resolution	1000TVL
Effective Pixels	1280(H)x1024(V)
OSD	English/Chinese/KOR/JPA
Mini Illumination	0Lux(IR ON);0.01Lux(IR OFF)
S/N Ratio	≥50dB (AGC OFF)
Sync Mode	≥50dB (AGC OFF)
Dynamic range	110dB
White Bal	Auto/Autoext/Preset/Manual
AGC	Auto
Backlight	BLC/WDR/OFF/HLC
DNR	HIGH/MID/LOW/OFF
WDR	HIGH/MID/LOW/OFF
Spec Fun.	Digital Zoom 1x-8x/Defgo/Mirror/Shading Privacy Masking 16Masks/Sensor up 50X
Shutter	AUTO/MANUAL(1/50\60-1/60,000 sec)
Voltage	12VDC/24VAC
Current	370mA±10%(IR ON);100mA±10%(IR OFF)
Waterproof	IP66
IR range	20m
Lens Mount	2.8-12mm
Storage Temp	-20°C~60°C
Operating Temp	-10°C~50°C RH 90% MAX
Dimension	244(L) * 120(H) * 80(W)
Weight	1000g

NB. Specification subject to change without notification

Dimensions







