

▶▶ WPD-1530DN



- Vandal/Water Resistant Dome Camera...
- High Impact 3mm Polycarb Dome Cover...
- Precision Spun Aluminium Base & Shroud...
- Laser Cut Rubber Base Gasket...
- Ceiling or Wall Mountable...
- True **Day/Night** with removable IR-Cut Filter...
- Compact 100mm(Ø) x 100mm(L) Housing...
- Ingress Protection Rating = **IP-66** Housing...
- Ball & Socket Internal Camera Adjustment...
- Camera Module **530TV** Lines, **0.01Lux**...
- Camera Module Engineered in **JAPAN**...
- Camera Housing Made in **AUSTRALIA**...
- Specified for High Risk Areas...
- Specified for all External Applications...

3 Years Warranty

■ SPECIFICATIONS

Vandal & Water Resistant Ceiling or Wall Mounted Dome Camera, with D-Mount Lens...
[External & Internal Use] IP-66...

Image Sensor	1/3" interline Type CCD (SONY EX-View HAD CCD)
Effective Picture Element	752 (H) x 582 (V)
Scanning System	2 : 1 Interlace
Synchronisation System	Internal
Horizontal Resolution	530 TV-Lines (High Resolution)
Minimum Illumination	0.01 lux (Video Output 50% AGC On (F1.4))
Gain Control	ON / OFF (Max 0dB ~24dB)
Signal to Noise Ratio	50dB or better
Gamma Characteristics	$\gamma = 0.45$
Back Light Compensation	ON / OFF
Electronic Iris	1/50 ~ 1/30,000 sec.
Auto Iris	Video & DC Drive Circuit
Shutter Speed	(Variable)
White Balance	ATW (2600°K ~ 9000°K)
Remote Control Software	N/A
Digital Zoom	N/A
Mirror Image (Flip)	N/A
OSD setting	N/A
Camera Title (ID)	N/A
Voltage Supply	Regulated 12vDC (+/-) 10%
Power Consumption	200mA @ 12vDC
Dimensions / Weight	100mm(Ø) x 100mm(H) - Approx. 600g
Operating Temp. / Humid.	(-)5°C ~ (+)40°C / 20% ~ 80% Keep free from damp
Storage Temp. / Humid.	(-)20°C ~ (+)60°C / 20% ~ 80% & humid conditions.

LENS OPTIONS

"Button" 1/3" D-Mount Lens options

CL-23/2	f=2.3mm - F2.0 Mini Lens (114°) Horizontal Viewing Angle...
CL-40/2 (standard)	f=4.0mm - F2.0 Mini Lens (68°) Horizontal Viewing Angle...
CL-56/3	f=5.6mm - F3.0 Mini Lens (47°) Horizontal Viewing Angle...
CL-80/4	f=8.0mm - F4.0 Mini Lens (32°) Horizontal Viewing Angle...
CL-160/2	f=16.0mm - F2.0 Mini Lens (20°) Horizontal Viewing Angle...