



QPower VANDAL HIGH SPEED DOME

Product Features:

- Support 5 brand Protocols : 5 Protocol (Pelco D-type, Pelco P-type, VCL, Panasonic, EYEVIEW)
- Offer 22 times and 27 times Optical Lens
- Use 1/4" Hi-Resolution Color CCD Camera
- Auto focus and Iris Lens
- Pan Speed is 0.5*Sec to 300*Sec Vari-speed
- Built-in AC90~240V , AC24V and DC12V power supply
- 6 Preset tours
- Zoom range change then Pan/Tilt speed change
- Communication uses RS485 data port
- ID address up to 256
- IP66 standard for all weather proof environmental protect
- 5" compact indoor Dome and 5.9" outdoor Vandal Dome



**5.9" OUTDOOR
Vandal
Pole Mount**



**5" INDOOR
Ceiling Mount**

➤ Eyeview QPOWER Vandal High Speed Dome Camera offers 2 different solutions : 22times (352x Digital Zoom) and 27 times Optical Zoom (270x Digital Zoom) Lens.

➤ QPOWER offers "Privacy Zone Masking" function, able to setup 4 Privacy Zone Maskings in the screen.

➤ QPOWER offers 6 Preset tours, each tour offers 16 preset points, able to program the camera to follow a continuous memorized path-panning, tilting and zooming at any speed you expect and stopping at selected targets along the way.

➤ Able to choose Day&Night camera, this solution will automatically switch to Color or B/W images during Daytime and Nighttime, (during daytime, it will be in Color mode; and in nighttime, it will be in B/W mode), while you can also choose "Auto" or "Manual" mode per the request of environment conditions.

➤ QPOWER offers 3 different power choices: DC12V(indoor), AC24V(outdoor), AC90V~240V(outdoor). Such flexibility of power can meet easily the local safety request of different countries.

➤ QPOWER uses the most solid VANDAL DOME to prevent the strong heavy strike / destroy by intention in the outdoor conditions.

➤ QPOWER offers 100% Dust-proof and Water-proof function with IP66 standard. In particular our Dome Enclosure is using "total die-cast aluminum structure" material, it can out-perform the best protection when installed in "Outdoor environment".

➤ QPOWER offers 2 fans + 2 heaters which allow outdoor dome to be operated under a very wide range of temperature from +70° to -40° without safety concern.



QPower VANDAL HIGH SPEED DOME CAMERA

SPECIFICATION:

QPOWER			
Image Device	1/4" Color CCD		
Picture Element	NTSC: 380,000. pixels PAL: 440,000. pixels		
Sync-senc	Internal / External		
Lens	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">22 times Optical Lens f=2.4mm to 60.0mm F=1.6 to F3.7</td> <td style="width: 50%;">27 times Optical Lens f=3.25mm to 88mm F=1.5 to F3.6</td> </tr> </table>	22 times Optical Lens f=2.4mm to 60.0mm F=1.6 to F3.7	27 times Optical Lens f=3.25mm to 88mm F=1.5 to F3.6
22 times Optical Lens f=2.4mm to 60.0mm F=1.6 to F3.7	27 times Optical Lens f=3.25mm to 88mm F=1.5 to F3.6		
Digital zoom	352 times Digital Zoom 270 times Digital Zoom		
Focus system	Auto / Manual Auto / Manual		
Min. working	35mm(wide) 35mm(wide)		
H-Resdution	480TV Lines(NTSC) 480TV Lines (NTSC)		
Min illumination	0.7Lux at F1.6 Color 1.0Lux at F1.5 in Color 0.1 Lux at F1.5 in B/W		
S/N ratio	More than 48 dB More than 50 dB		
Auto White	Auto / ATW Auto / ATW		
Pan movement	0°-- 360° continuous endless		
Tilt movement	0°-- 90°		
Pan speed	0.5°/SEC to 300°/SEC vari-speed		
Tilt speed	0.5°/SEC to 150°/SEC vari-speed		
Preset	64 preset, Option 128 preset		
Communication	RS485 interface		
ID address	1 - 256 address		
Power supply	DC12V / AC24V / AC90-240V		
Outdoor	IP66		

Connect for Keyboard



Auto of Color or B/W mode enabled surveillance at night



DAY&NIGHT auto switching



IP66 CE

PRODUCT SELECTION GUIDE

QPOWER- X1 X2 X3 X4

