GCA-C0335P

Motorized Dome Day/Night Camera, 12x Zoom, WDR



- 12x motorized optical zoom with 12x digital zoom
- High Speed Pan/Tilt (400°/sec), minimum speed (0.5°/sec)
- WDR function, Colour/B&W function with removable IR cut filter
- 1/4" Super-HAD II CCD *
- 650 TV Lines
- Digital Noise Reduction
- RS485 Multiprotocol
- 650 TV Lines
- Digital Image Stabilization

SUMMARY

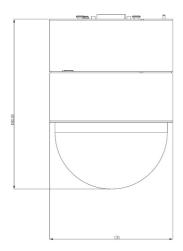
The GRUNDIG Swiftdome Cameras are suitable for both outdoor and indoor use. The robust vandal resistant housing with sun shield protects the camera not only against weather but also against physical attacks. Of course, the cameras also offer a variety of alarm inputs and a privacy zone function. Even in difficult lighting situations, the cameras are able to provide superior images. Due to the large focal length range of the zoom module and the fast rotation motor, the cameras are particularly suitable for monitoring large outdoor areas, spacious warehouses, supermarkets, or driveways. Even at great distances, individuals can be identified or perceived.

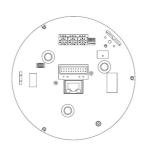
When positioned correctly, one GRUNDIG Swiftdome Camera allows you to save a multitude of fix cameras.

SPECIFICATIONS

Image Sensor	1/4" CCD (Super HAD 2 CCD)
Pixels - Total	976x582 (570k)
Resolution	650 (H) lines
Col/B&W	On/Off/Auto, IR-cut filter removable (ICR)
Sensitivity	0.1 lux (Colour) / 0.01 lux (B&W)
Zoom Ratio	x 12
Focal Length	3.8 ~ 45.6 mm
Aperture Ratio	F 1.6 ~ C
Lens Drive Type	Auto iris (DC)
OSD	Yes
Camera ID	20 character
Digital Zoom	Off/1 ~ 12x
BLC	On/Off
WDR	ON/OFF
Digital Image Stabilization (DIS)	Off/On
White Balance	Auto / Manual
white Balance	Auto / Mariuat
Number of Privacy Zones	16
Number of Privacy	
Number of Privacy Zones	16
Number of Privacy Zones Number of Preset	16 256
Number of Privacy Zones Number of Preset Sequence	16 256 8
Number of Privacy Zones Number of Preset Sequence Pan Speed	16 256 8 Manual: 1°/s ~ 80°/s, Preset: 400°/s (max.)
Number of Privacy Zones Number of Preset Sequence Pan Speed Tilt Speed	16 256 8 Manual: 1°/s ~ 80°/s, Preset: 400°/s (max.) Manual: 0.5°/s ~ 90°/s,Preset: 400°/s (max.)
Number of Privacy Zones Number of Preset Sequence Pan Speed Tilt Speed Range Panning	16 256 8 Manual: 1°/s ~ 80°/s, Preset: 400°/s (max.) Manual: 0.5°/s ~ 90°/s, Preset: 400°/s (max.) 360° endless
Number of Privacy Zones Number of Preset Sequence Pan Speed Tilt Speed Range Panning Range Tilting	16 256 8 Manual: 1°/s ~ 80°/s, Preset: 400°/s (max.) Manual: 0.5°/s ~ 90°/s, Preset: 400°/s (max.) 360° endless -10° ~ 190°
Number of Privacy Zones Number of Preset Sequence Pan Speed Tilt Speed Range Panning Range Tilting Operating Temperature	16 256 8 Manual: 1°/s ~ 80°/s, Preset: 400°/s (max.) Manual: 0.5°/s ~ 90°/s, Preset: 400°/s (max.) 360° endless -10° ~ 190° 0°C ~ +40°C
Number of Privacy Zones Number of Preset Sequence Pan Speed Tilt Speed Range Panning Range Tilting Operating Temperature Humidity	16 256 8 Manual: 1°/s ~ 80°/s, Preset: 400°/s (max.) Manual: 0.5°/s ~ 90°/s, Preset: 400°/s (max.) 360° endless -10° ~ 190° 0°C ~ +40°C less than 90%
Number of Privacy Zones Number of Preset Sequence Pan Speed Tilt Speed Range Panning Range Tilting Operating Temperature Humidity Supply Voltage	16 256 8 Manual: 1°/s ~ 80°/s, Preset: 400°/s (max.) Manual: 0.5°/s ~ 90°/s, Preset: 400°/s (max.) 360° endless -10° ~ 190° 0°C ~ +40°C less than 90% 24 VAC
Number of Privacy Zones Number of Preset Sequence Pan Speed Tilt Speed Range Panning Range Tilting Operating Temperature Humidity Supply Voltage Regulation Power Consumption Weight	16 256 8 Manual: 1°/s ~ 80°/s, Preset: 400°/s (max.) Manual: 0.5°/s ~ 90°/s, Preset: 400°/s (max.) 360° endless -10° ~ 190° 0°C ~ +40°C Less than 90% 24 VAC CE, FCC, RoHS Compliant
Number of Privacy Zones Number of Preset Sequence Pan Speed Tilt Speed Range Panning Range Tilting Operating Temperature Humidity Supply Voltage Regulation Power Consumption	16 256 8 Manual: 1°/s ~ 80°/s, Preset: 400°/s (max.) Manual: 0.5°/s ~ 90°/s, Preset: 400°/s (max.) 360° endless -10° ~ 190° 0°C ~ +40°C less than 90% 24 VAC CE, FCC, RoHS Compliant 18 W

DIMENSIONS





ACCESSORIES



GBR-IC02 Flush-Mount Adapter for Vandal-Resistant IP Dome Camera



GBR-AM01 Hanging Mount Adapter



GBR-WA02 Wall Bracket for Motor Dome Cameras



GBR-CM01 Corner Mount Adapter



GBR-PM01 Pole Mount Adapter

ACCESSORIES



GBR-CE01 Pendant Mount Bracket



GBR-AM02 Adapter Ring for Pelco Pendant Mount with 1,5" NPT thread