

GCI-K2795P

2 MP Full HD Outdoor Motorized Dome IP-Camera 30x Zoom ICR WDR



- Full HD, 1920 x 1080p, 25/30 fps
- 30x motorized optical zoom with 12x digital Zoom
- Vandal Resistant Dome (IK10)
- Weatherproof Outdoor Installation (IP66)
- WDR function, Colour/B&W function with removable IR cut filter
- H.264 & MJPEG compression modes
- High Speed Pan/Tilt (400°/sec), minimum speed (0.5°/sec)

SUMMARY

The Full HD, real-time Grundig IP range delivers up to 30 fps Full HD video streaming. It offers a high level of performance, including low-light capability, accurate colour rendition and clear, sharp images. Grundig's extensive, new IP CCTV surveillance range offers an outstanding video security solution and is designed to meet every current surveillance requirement. Grundig has embraced the latest IP technology to create a range with impressive functionality and quality.

The new Grundig IP cameras are designed to suit every environment, however hostile or challenging. The new IP camera range includes PTZ and vandal-resistant domes for internal and external applications, traditional box cameras and specialist designs for specific application requirements. Further practical installation features include weather-resistance, a variety of mounting methods and comprehensive integration and compatibility.

Each camera offers advanced specifications, making effective use of the latest IP CCTV technologies. These include high resolutions providing clear images for detailed identification and evidential purposes; a variety of exposure methods; and encrypted recording directly onto a SD card. Intelligent features include privacy zones for non-invasive surveillance and legal compliance; intelligent alerts to operators; and system management tools using motion detection and other alarm triggers. Each camera comes with full ONVIF support to ensure full integration and future-proofing.

German video security excellence - by GRUNDIG

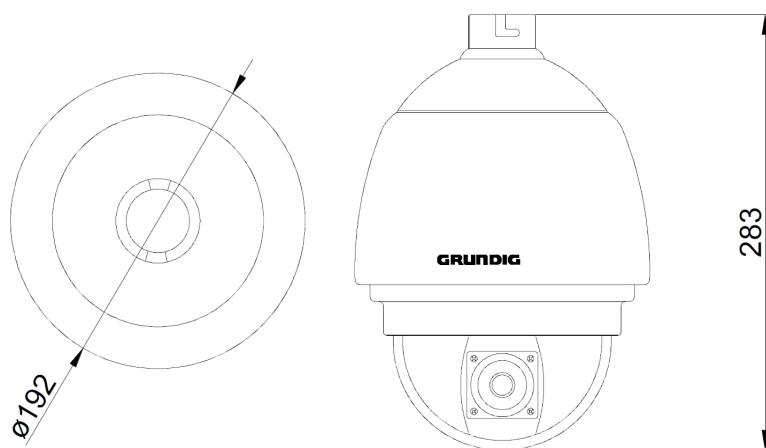
SPECIFICATIONS

Image Sensor	1/2.8" CMOS
Pixels - Total	1920(H) x 1080(V)
Sensitivity Colour	0.05 Lux@F1.6 (IRE50)
Sensitivity B&W	0.095 lux @ F1.6 (IRE50)
Col/B&W	On/Off/Auto, IR-cut filter removable (ICR)
Focal Length	4.3 ~ 129 mm
Viewing Angle	65.5°(Tele)/3.18°(Wide)
Zoom Ratio	x 30
Digital Zoom	12x
Lens Drive Type	DC auto iris, manual iris
Iris F-Number	F= 1.6 ~ 360
Focus Adjustment	Auto, Manual
Shutter Speed	1 ~ 1/10,000 sec
Pan Speed	Manual: 0.5°/s ~ 90°/s, Preset: 400°/s (max.)
Tilt Speed	Manual: 0.5°/s ~ 90°/s, Preset: 400°/s (max.)
Range Panning	360° endless
Range Tilting	-10° ~ 190°
Number of Preset	256
Preset Accuracy	0.225°
Number of Pattern	8
Number of Auto PAN	4
Number of Cruise	8
Home position	Preset/Sequence/Auto Pan/Cruise
Auto Flip	Image/Mechanic/Off
AGC	Auto, Manual
WDR	>=96dB
White Balance	Auto, Manual, Indoor, Outdoor, ATW
Number of Privacy Zones	16
Motion Detection	On/ Off/ Sensitivity/ 10 Area setting/ by schedule
Digital Image Stabilization (DIS)	Off/On
Digital Noise Reduction (DNR)	2DNR/3DNR (Off/On)
Alarm Event	Alarm Input, Motion Detection or Schedule: Image transfer or alarm message by FTP, Image transfer or alarm message by E-mail, recording on SD-card and enable alarm output
Alarm Inputs	4
Alarm Outputs	2
SD memory	supports up to 32 GB capacity of micro SD/SDHC memory
Input/Output sockets	Power (Terminal 3-Pin), RJ-45, Micro SD Card Slot, Alarm Terminal (12-Pin Alarm IN/5-Pin, Alarm OUT/7-Pin), Audio IN/OUT (3-Pin Terminal)
Network Interface	1x RJ-45 10/100Mbps
Web Browser	MS Internet Explorer 6.0 (or higher), Firefox, Google Chrome, Safari

SPECIFICATIONS

Access protection	By log-in and Password, IP filter, IEEE802.1x
Number of Clients	Up to 20 user, 1 x Admin
Video Compression	H.264 (MPEG-4Part 10/AVC), MJPEG
Video Streaming	Quad stream: 4xH.264 or 3xH.264+MJPEG Triple: 3xH.264 or 2xH.264+MJPEG Dual: 2xH.264 or H.264+MJPEG Single: H.264 or MJPEG
Video Resolution	max.:1920x1080(25 fps)+720x576(25fps), 2x1920x1080(13fps), 1280x1024(25fps)+1280x1024(13fps)
Network Protocol	IPv4/v6, TCP/IP, UDP, RTP, RTSP, HTTP, HTTPS, DHCP, PPPoE, UPnP, SMTP, ICMP, IGMP, SNMP, IEEE802.1x, QoS, ONVIF, ARP
Audio Compression	G.711/G.726 ADPCM/AAC
Audio Communication	Bi-directional
Firmware Upgrade	Firmware upgrade by Web Browser
Configuration	Over Web Browser, Upload & Download configuration file
Operating Temperature	-40°C ~ +50°C
Protection Rating	IP66 / IK10
Regulation	CE, FCC, RoHS Compliant, IP66
Supply Voltage	24VAC/PoE(IEEE 802.3at 60W)
Power Consumption	50 W
Weight	2.32 kg
Dimensions w*h*d	Ø192 x 283 mm

DIMENSIONS



ACCESSORIES



GBR-WA02
Wall Mount Bracket



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



GBR-CE01
Pendant Mount Bracket



GBR-CM01
Corner Mount Adapter
