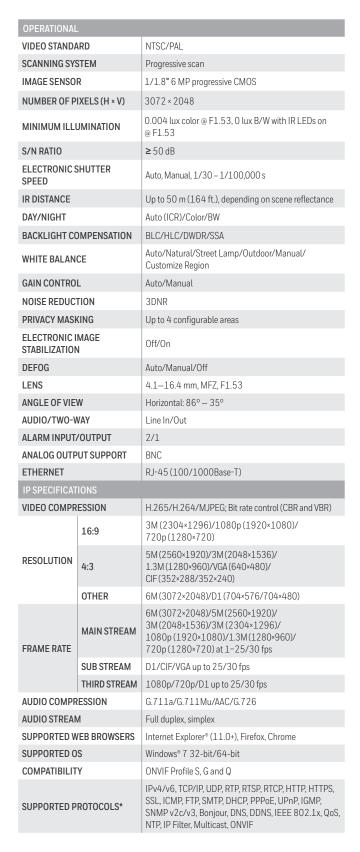


HBL6GR2

Network TDN Low-Light 6 MP IR Rugged Bullet





IP SPECIFICATIONS (CON'T)		
MAXIMUM USERS ACCESS	20 users	
SECURITY	User account and password protection HTTPS, IP Filter, IEEE 802.1x, Digest authentication, User access log, TLS1.2, AES-256, SSH/Telnet closed, FTP disabled, PCI-DSS compliance, Hardware chipset for private key	
EVENT	No SD card, SD card error, SD card capacity warning, Network disconnection, IP address conflict, Illegal access, Face detection, Audio detection, People counting, Video tampering, Motion detection, Scene change	
EVENT NOTIFICATION	Record (SD card and FTP), Relay output, Email, Snapshot	
ANALYTICS	Embedded Analytics: Face detection, Audio detection, Video tampering, Motion detection, Scene change, People counting Advanced Analytics: Xtralis ADPRO IntrusionTrace**, Xtralis ADPRO LoiterTrace**, and License Plate Recognition*** analytics, additional license application required	
MICRO SD	Up to 128 GB microSDHC card, Class 10 (not included)	
MICRO SD FUNCTION	Event trigger recording Continuous and scheduled recording Automatic recording when network fails	
LANGUAGES SUPPORTED	English, Arabic, Czech, Dutch, French, German, Italian, Japanese, Korean, Polish, Portuguese, Russian, Simplified Chinese, Spanish, Turkish	
ELECTRICAL		
POWER SUPPLY	PoE+(802.3at) Class 4, 12 VDC/24 VAC	
AC FREQUENCY	50/60 Hz	
POWER CONSUMPTION	18 W max. (IR LEDs on and motorized lens working)	
MECHANICAL		
DIMENSIONS	110.0 mm × 281.0 mm (4.3" × 11.1")	
WEIGHT	Product: 2.2 kg (4.9 lb.); Package: 2.9 kg (6.4 lb.)	
CONSTRUCTION	Die-cast aluminum housing with powder coat	
CONSTRUCTION COLOR	RAL 9003 (White) and RAL 7022 (Grey)	
ENVIRONMENTAL		
OPERATING TEMPERATURE	-40°C to 60°C (-40°F to 140°F)	
RELATIVE HUMIDITY	Less than 95%, non-condensing	
GORE VENTS	Yes	
INGRESS PROTECTION	IP67	
IMPACT RESISTANCE	IK10	
REGULATORY		
EMISSIONS	EN55032, ANSI C63.4-2014, ICE 003 Rev6, AS/NZ CISPR 32:2013	
IMMUNITY	EN50130-4	
SAFETY	EU: EN60950-1, EN60950-22 North America UL listed to UL/CSA 60950-1, 60950-22	
ROHS	EN50581	
* Some development m	ay be required in specific user cases to	

- * Some development may be required in specific user cases to support some of these protocols in the field as they mature over time.
- ** ADPRO® IntrusionTrace™ and ADPRO® LoiterTrace™ are Xtralis® video content analytics products. Additional license purchase(s) required. See http://www.xtralis.com/analytics for more information.
- ***Additional license purchase required for License Plate Recognition.

6 MP TDN Low-Light Outdoor IR IP Rugged Bullet Cameras

RECOMMENDED ACCESSORIES

ONVIF support and open API software integration. Refer to www.onvif.org for the ONVIF specification and the Honeywell Open Technology Alliance website (http://www.security. honeywell.com/hota/) to learn more about our open and integrated solutions. Entry to Enterprise Level MAXPRO® NVR FAMILY Network Video Recorders (version 4.50 and greater) Entry to Enterprise Level MAXPRO® VMS FAMILY Network Video VMS (version R450 and greater) DVM DVM R600.1 SP1 HUS HUS 5.1

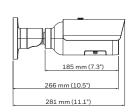
HOUSING AND MOUNTS		
HB4G-PM		Pole Mount Adapter
HB34G-CM		Corner Mount Adapter
HBG-BB		IP66 Back Box with Gasket (for Cable Termination)
HBG-FP	0	Front Lens Plate Replacement (if Vandalized)

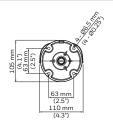
ORDERING

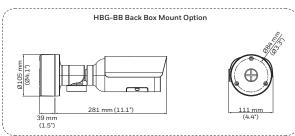
HBL6GR2

Network TDN Superior HD IR Rugged Bullet Camera, 1/1.8" CMOS, 6 MP, 4.1–16.4 mm MFZ, PoE+, H.265

DIMENSIONS*







* Dimensions drawing shows back box. Back box is compatible with a 4S electrical box.

For more information

www.honeywell.com/security/me

Honeywell Middle East FZE

EMAAR Business Park, bldg.2, Level 2, Office 201, PO Box 232362, Sheikh Zayed Road, Dubai, U.A.E. Telephone: +971 4 4505800 www.honeywell.com ADPRO, IntrusionTrace, LoiterTrace and Xtralis are trademarks of Xtralis Inc. ONVIF and the ONVIF logo are trademarks of ONVIF Inc. Honeywell reserves the right, without notification, to make changes in product design or specifications.

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