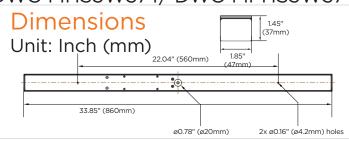


#### 5MP height strip IP camera with color in near-total darkness DWC-MHS5W37T/ DWC-MPHS5W37T



5.14MP 1/2.8" CMOS

2592(H) X 1944(V)

Horizontal: 87.6° Vertical: 61.6°

enter, exit, tamper (DWC-MHS5W37T)

Auto, manual, anti-flicker, slow shutter

Micro SD / SDHC / SDXC (not included)

640x480, 640x360, 352x288, 352x240

640x480, 640x360, 352x288, 352x240

Dual-stream at different rates and resolutions

640x480, 352x288, 352x240

Up to 30fps at all resolutions

OS: Windows\*, Mac\* OS, Linux\*

Auto, day (color), night (B/W)

IVA license: intrusion, line crossing, counting line, loitering,

IVA+ license: object removed, tailgating, direction, stopped. appear, disappear, object left, logical rules (DWC-MPHS5W37T)

Notifications via email, FTP server or SD card recording

H.265: 2592x1944, 2560x1440, 1920x1080, 704x576, 704x480

H.264: 2592x1944, 2560x1440, 1920x1080, 704x576, 704x480,

MJPEG: 1280x720, 800x600, 768x432, 704x576, 704x480,

100Kbps ~ 10Mbps, multi-rate for preview and recording

TCP/IP, UDP, AutoIP, RTP (UDP/TCP), RTSP, NTP, HTTP

HTTPS, SSL, DNS, DDNS, DHCP, FTP, SMTP, ICMP, SNMPv1/v2/

HTTPS (TLS), IP filtering, 802.1x, digest authentication (ID/PW)

Browser: Microsoft Edge\*, Internet Explorer\*, Google Chrome\*,

DC12V, PoE IEEE 802.3af Class 2 (Adapter not Included)

Aluminum metal sheet height strip housing for indoor use

DC12V Max 4W, 33.3mA, PoE Max 4.8W, 100mA

1.85" x 1.45" x 33.85" (47 x 37 x 860mm)

Multi-streaming CBR/VBR at H.265 (controllable frame rate

0.26 lux (color)

3.7mm, F2.5

1/15 ~ 1/32000 1/2, 1/3, 1/5, 1/6, 1/7.5, 1/10

True WDR, 120dB

RJ45 (10/100Base-T)

H.265, H.264, MJPEG

and bandwidth)

v3 (MIB-2), ONVIF

Mozilla Firefox\*, Safari\*

DW Spectrum<sup>®</sup> IPVMS

CE, FCC, RoHS

1.98 lbs (0.9kg)

5 vear warrantv

-4°F ~ 122°F (-20°C ~ 50°C)

10-90% (non-condensing)

IPv4

Yes

Auto

Yes

Yes

Yes

3D-DNR

Fixed lens

50dB

No

## **Specifications**

Image sensor

Minimum scene illumination

Field of view (HFoV/VFoV)

Intelligent Video Analytics

3D Digital Noise Reduction

Wide Dynamic Range (WDR)

Total pixels

Focal length

OPERATIONAL

Shutter mode

Shutter speed

Day and night

White balance

Privacy zones

Mirror and flip

NETWORK

Resolution

Frame rate Video bitrate

Protocol

Security

Weight

Warrantv

Web viewer

Bitrate control

Streaming capability

ONVIF conformance

LAN

Alarm notifications Memory slot

Video compression type

Auto gain control

Slow shutter

S/N ratio

Lens type

IR LEDs

LENS

# Summary

This NDAA-compliant MEGApix® height strip IP camera is your gateway to powerful and accurate identification, capturing eyelevel real-time 30fps 5MP images. With a 3.7mm wide-angle lens, Star-Light Plus<sup>™</sup> color in near-total darkness technology and wide dynamic range, the camera delivers high-definition images in any lighting conditions. The height strip IP camera is a costeffective option for inventory shrink control, loss prevention and crime deterrence. All MEGApix® cameras are ONVIF conformant, assuring their successful integration with any open platform solution on the market.

### Features

- 5MP 1/2.8" image sensor at real-time 30fps
- Star-Light Plus<sup>™</sup> color in near-total darkness technology
- Capture high-guality eye-level images of people entering and leaving a facility
- Height strip camera for eye-level surveillance with curved design for side visibility
- · Highly visible color-coded height levels in feet
- Fits most standard door frames
- 3.7mm fixed lens with three (3) lens mounting options
- True Wide Dynamic Range (WDR)
- Triple codecs (H.265, H.264, MJPEG) with simultaneous streaming
- Smart DNR<sup>™</sup> 3D digital noise reduction
- True day/night with mechanical IR cut filter
- Programmable privacy zones
- Motion detection
- Micro SD/SDHC/SDXC class 10 card slot (card not included)
- · Web server built-in
- PoE class 2 and DC12V
- NDAA compliant
- 5 year warranty

#### Video management software ENVIRONMENTAL Operating temperature Operating humidity Other certifications ELECTRICAL Power requirement Power consumption MECHANICAL Material Dimensions

Οηνιέ

Built for Users."



:866.446.3595

REV. 08/23



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