







Outdoor, Digital Day/Night 750 TVL, Rugged, 3-Axis, 2.8-12mm, IP66, Dual Voltage, -40°

## KPC-VDNS102NUV: 2.8-12mm

www.avsupply.com | email: sales@avsupply.com | Ph: 858.565.1101





**AUDiovid<u>eo</u>** 

🔊 KPC-VDNS102NUV

Outdoor, Digital Day/Night 750 TVL, Rugged, 3-Axis, 2.8-12mm, IP66, Dual Voltage, -40°

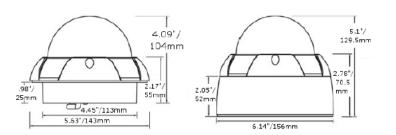
## Features

• Superlative resolution of over 750 horizontal TV lines for amazing image quality

KIC INNOVATIVE

- 960H CCD sensor with high IR sensitivity in low light without DSS boost
- Full motion color or digital day/night during low ambient light without ghosting
- Simple and easy to use OSD setup menu
- Digital Wide Dynamic Range for proper contrast in challenging bright or unbalanced scene lighting conditions
- Anti Color Roll for proper white balance independent of fluorescent or other types of illumination
- Programmable Back Light Compensation (BLC) and Highlight Compensation (HLC)
- Adjustable 2D-Noise Reduction to increase low light picture clarity and conserve DVR HDD disk space
- Privacy masking for 8 configurable zones
- Lens shading compensation for even exposure out to the lens periphery
- 2.8~12mm 2 Megapixel Aspheric Varifocal DC iris lens to capture the desired field of view
- Dual voltage (12VDC/24VAC) with Anti Color Roll
- IP66 weather resistant
- Extreme Operating temperature down to -40 degrees
- Service Video output for convenient installation, and ease of service
- 3-Axis gimbal for convenient wall or ceiling mounting
- Flush or Surface mountable (surface mounting/splice box fits standard 3/4" conduit and electrical boxes)
- KA-WM100 Optional wall mount bracket with 3/4" conduit fitting

Dimensions: Inches (mm)



	FCICE
Accessories	



KA-WM100 Wall Mounting Bracket with 1/2" conduit fittings top and bottom

0
opti-
es
<sup>7</sup> 9mm
ick
ick

Rugged

Housing

BLC

HLC

OSD

Surface

or Flush

Mount

IP66

Low Light

Performance

Anti-CR

**DC12** 

Dual Voltag

AC24V

Service

Video

KPC-VDNS102NUV17: 2.8-12mm

KT&C America reserves the right to make changes to improve our products at any time without notice; we are not responsible for misprints

www.avsupply.com | email: sales@avsupply.com | Ph: 858.565.1101