

#### **KEY FEATURES:**

- · ONVIF Supported
- 5MP Outdoor rated Vandal Dome w/LED (NC2-5M-B31)
- 3.3mm 10.5mm Vari-focal Lens (NC2-5M-B31)
- 10fps @ 5MP, 20fps @ 3MP, 30fps @ 2MP
- · External Lens Adjustments
- · Alarm/ Audio
- Service Monitor Output SD Analog (CVBS)
- · Day/Night Functionality with ICR
- 42 IR LEDs (Up to 100ft.)
- Built-in Server for Webviewer
- · Point and Shoot Installation
- H.264/MJPEG Compression Method
- Power Over Ethernet (IEEE 802.3af Compliant) & 12VDC Voltage

### **CONSTRUCTION:**

• Outdoor / Metal Housing

#### **APPLICABLE PRODUCTS:**

- SN2-C Intersys Compact NVR
- SN2-P Intersys professional NVR
- SN2-U Intersys Ultra NVR
- SN2-L Intersys Limited NVR

## **TECHNICAL SPECIFICATION:**

| 5MP VF Bullet Camera    | NC2-5M-B31                              |
|-------------------------|-----------------------------------------|
|                         |                                         |
| Resolution              | 5MP (2592 x 1920)                       |
| Image Sensor            | 1/3" CMOS                               |
| Day/Night Functionality | Yes w/ICR                               |
| Lens Type               | 3.3 ~ 10.5mm VF Lens                    |
| Angle of View           | 81°(W)~23°(T)                           |
| IR LEDs                 | 42                                      |
| IR LEDs Distance        | Up to 100ft.                            |
| Electronic Shutter      | 1/30 ~ 1/6000 Sec                       |
| Minimum Illumination    | 1.0 Lux (Color), 0.001 Lux (IR LEDs On) |
| Service Monitor Output  | 1.0 Vp-p Composite, 75 ohm              |
| General Information     | NC2-5M-B31                              |
| Operating Temperature   | 0°F~122°F                               |
| Operating Humidity      | Within 80% RH                           |
| Input Voltage           | 12VDC Voltage                           |

 $<sup>\</sup>ensuremath{^{\star}}\xspace Specifications$  are subject to change without any prior notice.

# **DIMENSIONS (INCH:MM):**



