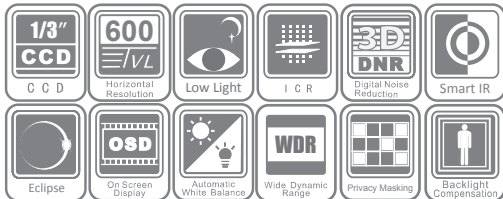


# DS-2CC1185/1187/1188P(N)-A(-C)

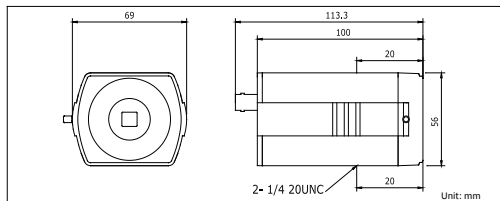
## 600 TVL High Definition Box Camera



### Key features

- 1/3" SONY CCD
- Super Low Illumination
- 600 TVL Horizontal Resolution
- 3D Digital Noise Reduction, Smart IR
- 75 dB Wide Dynamic Range (DS-2CC1187P(N)-A)
- Highlight Compensation (DS-2CC1188P(N)-A)
- True Day/Night
- OSD Menu

### Dimensions



### Accessories



|                               | DS-2CC1185P(N)-A(-C)   | DS-2CC1187P(N)-A(-C)   | DS-2CC1188P(N)-A(-C)   |
|-------------------------------|--|--|--|
| <b>Camera</b>                 |  |  |  |
| Image Sensor                  | 1/3" SONY CCD  |  |  |
| Signal System                 | PAL/NTSC   |  |  |
| Effective Pixels              | PAL: 752 (H) × 582 (V), NTSC: 768 (H) × 494 (V)  |  |  |
| Min. Illumination             | Color: 0.001 Lux @ (F1.2, AGC ON),<br>0.0001 Lux @ (F1.2, AGC ON, sensitivity × 512)<br>B/W: 0.0001 Lux @ (F1.2, AGC ON),<br>0.00001 Lux @ (F1.2, AGC ON, sensitivity × 512)   |  |  |
| Shutter speed                 | PAL: 1/50 s to 1/100,000 s, NTSC: 1/60 s to 1/100,000 s  |  |  |
| Lens Mount                    | C/CS mount   |  |  |
| Auto Iris                     | DC/Video drive   |  |  |
| Day & Night                   | IR cut filter with auto switch   |  |  |
| Horizontal Resolution         | 600 TVL (Color), 650 TVL (B/W)   |  |  |
| Wide Dynamic Range            | Digital  | 75 dB  | Digital  |
| Synchronization               | Internal/Power synchronization   |  |  |
| Video Output                  | 1Vp-p composite output (75 Ω/BNC)  |  |  |
| S/N Ratio                     | More than 62 dB  |  |  |
| <b>Menu</b>                   |  |  |  |
| Camera ID                     | On/Off (16 letters, position adjustable)   |  |  |
| Auto Gain                     | Low/Middle/High/Off  |  |  |
| D/N Mode                      | Auto1/Auto2/Day/Night  |  |  |
| White Balance                 | Auto trace WB1/Auto trace WB2/Manual/Auto Control  |  |  |
| Privacy Masking               | On/Off, maximum 12 zones   |  |  |
| Motion Detection              | Mode 1/Mode 2/Off  |  |  |
| BLC                           | Area/Value/Off   |  |  |
| HLC                           | -  | -  | Compensation Intensity/Off   |
| WDR                           | -  | Value/ Contrast /WD exposure compensation/ Return  | -  |
| RS-485                        | Address/Protocol/Baud Rate   |  |  |
| Anti-Flicker                  | On/Off   |  |  |
| Language                      | English/Chinese  |  |  |
| Function                      | SMART IR, Digital Wide Dynamic Range, Eclipse, Digital Noise Reduction, Sharpness, Brightness, Saturation, Resolution, Electronic image stabilization, Digital Zoom, Mirror, Defect Pixel Correction, auto-iris correction | SMART IR, Eclipse, Digital Noise Reduction, Sharpness, Brightness, Saturation, Resolution, Electronic image stabilization, Digital Zoom, Mirror, Defect Pixel Correction, auto-iris correction | Digital Wide Dynamic Range, Eclipse, Digital Noise Reduction, Sharpness, Brightness, Saturation, Resolution, Electronic image stabilization, Digital Zoom, Mirror, Defect Pixel Correction, auto-iris correction |
| Scene                         | Indoor Standard , Indoor Backlight , Outdoor, Low illumination , IR Standard , Customize   | Indoor Standard , Indoor Backlight , Outdoor, Low illumination , Customize   | Indoor Backlight , Outdoor Backlight   |
| <b>General</b>                |  |  |  |
| Working Temperature/ Humidity | -10 °C - 60 °C (14 °F - 140 °F)<br>Humidity 90% or less (non-condensing)   |  |  |
| Power Supply                  | 24 V AC ± 10%, 12 V DC ± 10%<br>(-C series support 100 - 240 V AC)   |  |  |
| Power Consumption             | Max. 5 W<br>(Max. 10 W with IR cut filter on)  |  |  |
| Dimensions                    | 69 x 56 x 113.3 mm (2.72" × 2.20" × 4.46")   |  |  |
| Weight                        | 400 g (0.88 lbs)   |  |  |

### Available models

PAL: DS-2CC1185P-A, DS-2CC1185P-C, DS-2CC1187P-A, DS-2CC1187P-C, DS-2CC1188P-A, DS-2CC1188P-C  
NTSC: DS-2CC1185N-A, DS-2CC1185N-C, DS-2CC1187N-A, DS-2CC1187N-C, DS-2CC1188N-A, DS-2CC1188N-C