

## SANAN SA-1824



|                |                                  |
|----------------|----------------------------------|
| * Image Sensor | 1/3" SONY CCD;                   |
| * Resolution   | 420TVL~700TVL(Optional);         |
| * Lens         | Standard 4-9mm Manual Zoom Lens; |
| * Other        | 3.5" Plastic Dome Camera.        |

| Model                 | SA-1824                                     |   |   |
|-----------------------|---|---|---|
| Image Sensor          | 1/3" Sony CCD                               |   |   |
| TV System             | PAL/NTSC                                    |   |   |
| Effective Pixel       | PAL:500(H)×582(V)<br>NTSC:510(H)×492(V)     | PAL:752(H)×582(V)<br>NTSC:768(H)×494(V) | PAL:795(H)×596(V)<br>NTSC:811(H)×508(V) |
| Horizontal Resolution | 420TVL                                      | 540TVL                                  | 600TVL                                  |
| Minimal Illumination  | 0.1Lux/F1.2 0Lux(IR On)                     |   | 0.001Lux/F1.2<br>0Lux(IR on)            |
| Synchronous System    | Internal Synchronization                    |   |   |
| S/N Ratio             | >48dB                                       | >54dB                                   |   |
| Electronic Shutter    | 1/50-1/60,000s(PAL)<br>1/60-1/60,000s(NTSC) |   |   |
| White Balance         | ATW   |   |   |
| BLC                   | On  |   |   |
| AGC                   | Auto  |   |   |
| Gamma Adjusting       | 0.45  |   |   |
| Video Output          | 1.0Vp-p at 75Ω                              |   |   |

|                            |                                 |
|----------------------------|---------------------------------|
| <b>Lens</b>                | Standard 4-9mm Manual Zoom Lens |
| <b>Power Supply</b>        | DC 12V                          |
| <b>Working Temperature</b> | -10°C~+50°C RH90% MAX           |
| <b>Dimension(mm)</b>       | 127mm×91mm                      |
| <b>Weight(g)</b>           | 360g                            |