



5635N

| Video Type | NTSC | PAL |
|------------------------------------|---|-----------------|
| Image Sensor | 1/3" Day / Night SONY Super Had CCD | |
| Effective Pixel | 510(H) X 492(V) | 500(H) X 582(V) |
| Signal System | PAL / NTSC | |
| Resolution | 420 TV Lines | |
| Min. Illumination | 0 Lux / F1,2 (IR Led ON) | |
| Lens | 6mm | |
| IR Led | 56 IR Led | |
| Illumination Distance / Technology | 40 m / Double Glass | |
| S/N Ratio | 48 db | |
| Electronic Shutter Speed | OFF: 1/50 S; Auto.: 1/50 S 1/10000 S | |
| Gamma | 0,45 | |
| Auto White Balance | Auto | |
| Back Light Compensation | Auto | |
| Sync System | Internal Senkronization (2:1) | |
| Video Output | 1.0V p-p, 75Ω, BNC Connector | |
| Power Supply | DC 12V | |
| Power Consumption | 450 mA | |
| Operating Temp. | -5 °C ~ +60 °C | |
| Extra Protection | Short Circuit, Opposite Voltage and High Current For Powered Protection | |
| Dimension | 119mm X 124mm X 233mm | |
| Weight | 1000 g | |

Camera IP – 67 Standard. Water Proff.