

## Micro-camere color NVC-HC100B



### Caracteristici

- Rezolutie orizontala: 540 TVL
- Sensibilitate: 0.5 lx/F=2.0
- Tip lentila: Standard: f=3.8 mm
- alimentare: 12 VDC

| Specificatii                         | Description                                  |
|--------------------------------------|--|
| Element video captor                 | 1/3" SONY Super HAD HQ1 DSP color CCD imager |
| Rezolutie orizontala                 | 540 TVL                                      |
| Sensibilitate                        | 0.5 lx/F=2.0                                 |
| Raport semnal/zgomot                 | > 48 dB (AGC Off)                            |
| Electronic Shutter                   | Auto (AES): 1/50 s ~ 1/100 000 s             |
| Control automat al amplificarii(AGC) | On   |
| Compensare culoare                   | automat                                      |
| Compensare iluminare fundal(BLC)     | Auto   |
| Sincronizare                         | Interna                                      |
| Tip lentila                          | Standard: f=3.8 mm                           |
| Unghi deschidere(H)                  | 66°  |
| Iesire video                         | BNC, 1.0 Vp-p, 75 Ohm                        |
| Alimentare                           | 12 VDC                                       |
| Consum                               | 2 W  |
| Temperatura de lucru                 | 0°C ~ 50°C                                   |
| Dimensiuni (mm)                      | 38 (L) x 38 (W) x 38 (H)                     |
| Greutate                             | 25 g   |