# NV500  Digital Infrared Detektor V1.0
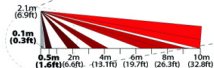


TOP VIEW:
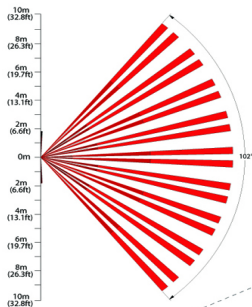
SIDE VIEW:

SUPER CREEP ZONE
(OPTION)
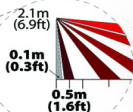
| SETOVANJE | APSP | EDGE | JUMPER |
|---|---|---|---|
| 1. **NORMAL** | **NORMAL** | **SINGLE** | |
| 2. MODERATE | NORMAL | DUAL | |
| 3. PET IMM. | HIGH | SINGLE | |
| 4. HARSH | HIGH | DUAL | |
| | LED ON | | |

## Techničke Specifikacije

| | |
|---|---|
| Visina instaliranja | 2.1m – 3.1m (7.0′ – 11′ft). |
| Senzor | Dual rectangular element, low noise, high sensitivity, EMI immunity |
| Sočivo | Hybrid Cylindrical Spherical 3rd gen. Fresnel Lens, equal beam sensitivity (patent pending) |
| Processing | High resolution digital signal processing. Četiri profila (Normal, Moderate, Pet Immunity, Harsh). True digital temperature compensation. |
| Super Creep Zona | Dodavanje ogledala za 0.1m od zida (bez Pet Immunity) |
| Nivoi podešavanja | Pet nivoa podešavanja |
| Vreme startovanja | 10 s |
| Przina reagovanja | 0.2m do 3m/s (0.6ft do 9.8ft/s) |
| Potrošnja struje | 10.5mA @ Standby / 11.3mA @ Alarm |
| Napajanje | 10Vdc do 15Vdc |
| Pokrivenost | 10m (32.8ft) x 90° |
| PET Immunity | Do 16Kg (35 lb) |
| Alarm indikator | Crvena LED  3 sec. |
| Alarm izlaz | N.C. 150mA |
| Anti-tamper prekidač | N.C. 28Vdc, 0.15A |
| Radna temperatura | -10℃ do 50℃ (14°F do 122 °F) |
| Vlažnost | 95% max. |
| Dimenzije | 9 x 5.5 x 4cm (3.5 x 2.2 x 1.6 in.) |
| RF Immunity | EN 50130-4: 10V/m 80MHz to 2GHz |
| Standard | EN 50131-2-2 Security Grade 2 / Environmental Class I |

ENV