

DPLR3 OR 7 DOPPLER "HIDEAWAY" RADAR DETECTOR



The Doppler "Hideaway" is a high sensitivity radar sensor for the detection of movement. The unit is concealable. It can be hidden in a closet or drawer. It can be installed under flooring, and it can even be placed between floors for multi-level protection. The unit operates on 12VDC and has a Normally Closed circuit. It is easy to install.

Ranges: 3 or 7 meters.

Dimensions: 2.5" x 2.5" x 1"

Weight: 3 oz.

Wiring:

Red Wire: 7-20 VDC

Black Wire: Ground (0V)

Green & Yellow Wires: Normal Closed circuit

Mount device in selected location. Connect the output to desired device and power the unit. The red LED will light when the unit is in alarm condition (Normally closed circuit opens).

Note: Metal and foil products will diminish sensitivity and range.

Features:

Up-to-date sensor with doppler radar technology

Low cost & Low Power Consumption

Small and Flat Profile

Reliable Construction & High Sensitivity

Application:

Security Product (sensing device, alarm, etc.)

Automatic door

Specifications:

Operating Voltage: 7-20 VDC

Operating Current: 35 mA typ. (Standby)

19 mA typ. (Alarm)

Output: Normally Closed circuit (50 mA Max.)

Operating Temperature Range: -30 to +55 C

Product Packages

- DPLR3 – Doppler "Hideaway" Radar Detector, 3-meter range
- DPLR7 – Doppler "Hideaway" Radar Detector, 7-meter range.
- Both packages include double-sided tape and epoxy.

