

LuNAR™ DT AM Grade 3



The LuNAR RK150DTG3 is the ultimate ceiling motion detector for professional installations, incorporating both Anti-Mask and Anti-Cloak™ Technologies (ACT™). Built-in end-of-line (EOL) resistors are included to simplify the installation.

The detector features a 110° wide-angle Fresnel lens, providing 360° coverage.



Features

- 360° low profile ceiling mount Grade 3
- Coverage 12m (40') diameter
- Dual technology (MW and PIR)
- Anti-Cloak Technology (ACT™)
- Green Line™ for disabling the MW during disarm
- Active IR Anti-Mask
- Built-in Triple EOL resistors, jumper selectable
- Cover and back tampers
- Low profile design
- Model names: RK150DTG3 LuNAR DT AM Grade 3

Technical Specifications

- Type: Ceiling
- PD6662, EN50131: Grade 3
- Microwave: X-band
- PIR sensor: Dual Element
- Anti-Cloak Technology
- Green Line
- Intelligent Digital Signal Processing
- Digital detector and true temperature compensation
- Built-in EOL resistors
- Anti-mask method: Active IR
- Coverage: 360° 12m (40') diameter
- Mounting height: 2.8m-4m (9'-13')

Ordering information

Model	Description
RK2000DPC	LuNAR PIR Ceiling Mount
RK150DTGL	LuNAR DT
RK150DTG3	LuNAR DT AM Grade 3

Approvals logos

EN50131

