

DG85SB - Outdoor Pet Immune Motion Detector



Features

- Impact and temperature resistant casing (-35°C to 50°C)
- Dual Optical Filtering System
- Dual optics (2 dual opposed element sensors)
- Multi-level sensitivity adjustment
- Two operational modes (Bus or Relay operation)

SPECIFICATION

Brand	PARADOX
Sensor Type	Dual Element Infrared x2
Optical Geometry	Double opposed dual rectangular
Voltage Input	9 to 16 VDC
Detection Speed	0.2m to 3.5m/s
EMI / RFI Rejection	10 V/m up to 2000 MHz
Operating Temperature	-35° to +50°C (-31°F to +122°F)