

PMD85: Spoljašnji PIR detektor V2.5



P ▲ R ▲ D O X™

Tehničke karakteristike

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| Akcija | MG5000, MG5050, MG6250, MG6130, MG6160, 1759MG, RTX3, RCV3, RX1 |
| Fizika | Dual Element Infrared (x2) |
| DSV / Sfida / bWdgds | -35°C Vo +50°C (-31°F Vo +122°F) |
| 9Vdc / WdgSeWl adS | Rectangular |
| @SbSS WW | 3 x "AA" alkaline batteries |
| RF fre] hWUUS | 433* [868**MHz |
| ea ha | 2nd generation Fresnel lens, LODIFF®, segments |
| 6a_ W | 35m (115ft) eSMG6160 / MG6130 / MG6250 70m (230ft) eSMG5000 / MG5500 / RTX3 / RX1 |
| @Sba` | 4.5Vdc |
| Tamper bd/VIS | Yes |
| 4d [Sd/YahS S | 0.2m Vo 3.5m/s (0.6ft Vo 11.5ft/s) |
| | |

Efikasnost

