



Specifikacije

Tip senzora	Dual rectangular element
Pokrivenost	88.5° - 11m (36ft) x 11m (36ft); Centralni snop: 15m (49ft)
Pet Immunity	18kg (40lbs)
RF Frekvencija	433 ili 868 MHz
Optika	Druga generacija Fresnel lens, LODIFF®
Walk Speed	0.2m do 3.5m/s (0.6ft to 11.5ft/s)
Baterija	3 x 1.5vDC "AAA"
Potrošnja baterije	31uA standby / 15mA alarm
Domet	35m (115ft) sa MG6130 / MG6160
Radna temperatura	70m (230ft) with MG5000 / MG5050 / RTX3; in a typical residential environment
	0°C do 50°C .

Podešavanje detektora

Osetljivost	
S2 (Slider)	High = Velika osetljivost
	Low = Mala osetljivost
Fast/Slow Mod	
JP1 (Jumper)	Off = Spori mod
	On = Brzi mod
LED Feedback	
JP2 (Jumper)	Off = Ugašeno
	On = omogućeno

