

PB-210D

Calibration unit for MCB-200 Digilon-Microwave barrier



- Detection Range: 200m
- Operation Temperature: -40 °C -65 °C
- Power input: 10.2-30V DC
- High RFI/EMI immunity
- Protection force: direct sunlight, wind up to 30m/sec, snow and rain precipitation (up to 30mm/h), small animals, ground swing, snow and glas up to 0.3m.
- Making alarm when human intruders walking, running or crawliling with speed from 0.2 till 10m/s, applying 5-30 Volts from control unit to the terminal marked.

Maximum Transmition - 35mW(continues) 50mW(Peak)

Current consumption - 70mA at 24V DC

Scope - Max.200m

Relay contacts value - NC 28 V DC, maximum current 0.1 A

Lobe Width - Approx.5m

Lobe Height - App rox.2.5m

Microwave Frequencie - 10.525GHz

Rated Power Supply 12-24V

Modulation Frequencie - 1.0 KHz