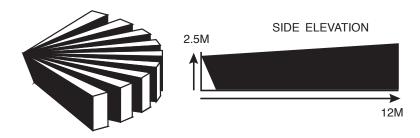
GJD GEM

050895

The GJD GEM is a high performance PIR with a multi-curtain lens and pulse count electronics.

The unit can be wall, corner or ceiling mounted without the need to align the beam pattern.



12 METRE RANGE OVER 110 DEGREES

SPECIFICATION (€

RANGE 12 metre over 110 degrees.

VOLTAGE 10 - 16VDC at 14mA nominal at 12VDC.

Reverse polarity protected.

PROCESSING Selectable 2 or 4 pulse count.

TEST LED Indicates when a detection takes place before signal

processing.

LED can be disabled.

ALARM CONTACTS Normally closed rated at 100mA at 50VDC

with 22 ohms series resistor.

TAMPER CONTACTS Normally closed rated at 500mA at 50VDC.

TEMPERATURE -10 to + 50 Centigrade.

WARRANTY 2 years.

GJD Manufacturing Ltd reserve the right to alter the specification without notice.

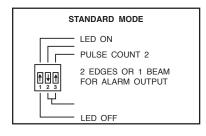
Technical 01204 363998

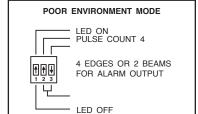
INSTALLATION

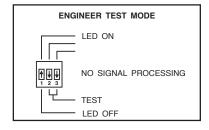
The GEM is most sensitive to movement across the curtains and should be taken into consideration when installing the unit.

As the unit detects a change in heat around room temperature any heat source which could cause a detection should be avoided.

AVOID DIRECT SUNSHINE, RADIANT AND CONVECTED HEAT SOURCES







MOUNTING

