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Ref: Ind.LuNAR DTG3 Product description Rev0.doc

Subject: Ind. LuNAR DTG3 – Product Description

Ind. LuNAR DTG3 is a ceiling mount indoor detector. It uses dual technology detection method – PIR and MW, 3 PIR channels and one MW.

The detector operates under 12V and typically consumes 20mA from the control panel.

The MW transceiver module operates under 5V and transmits at 10.525 GHz.

It has an integral antenna that is printed on the PCB of the module.