

**Mounting**

Type: Surface or corner wall mount, 6.5ft.-8ft (2m-3m)

Bracket Options: compatible w/ B335, B338

**Optics**

Mirrored (identical to existing DS840)

Mirror P/N 38032C

**Wiring Connections**

12VDC may be applied to the bus inputs.

**Power Requirements**

Source: +12VDC ,Current Consumption: Less than 4ma with the LED on

**Environmental**

Storage & Operating -40F to +120F.

**Microwave Frequencies**

10.525GHz (DS840LSN), 10.588GHz (DS840LSN-C)

Microwave transmitter runs in pulsed mode - active for 12 $\mu$ s every 1.25ms

**Product market application:**

DS840LSN: US, Belgium, Denmark, Finland, Greece, Luxembourg, Netherlands, Norway, Spain, Sweden.

DS840LSN-C: UK, Ireland, France

**Signal Inputs / User Controls**

Microwave Range Adjust: A Potentiometer can be adjusted to limit the range of detection if necessary to avoid a false alarm source. The potentiometer does not effect the RF emissions. The pot adjusts the amplifier gain in the receiver circuit.