

Beam Mini



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| <p>Physical</p> | <p>Height Width Depth Weight Casing Product identification Visual status indicator IR (Infrared) emitters Mount</p> | <p>4.7 in (12 cm) 4.7 in (12 cm) 1.7 in (4.5 cm) 0.9 oz (250 grams) IP 54 QR code, MAC address, Unique ID Green LED 8 high power directional data-communication LEDs Wall or ceiling mount; supplied mounting plate and T-bar ceiling mounting kit</p> |
| <p>Environmental</p> | <p>Operating temperature Storage temperature Operating humidity Storage humidity</p> | <p>14°F to 149°F (10°C to 65°C) -4°F to 185°F (-20°C to 85°C) 0%-95% RH (non-condensing) 5%-95% RH (non-condensing)</p> |
| <p>Bluetooth Low Energy Radio</p> | <p>Wireless standard Range Supported data packets</p> | <p>Bluetooth LE 5.0 compliant and 5.3 compatible Up to 164 ft (50 m) Kontakt.io Secure, Telemetry, and Location, iBeacon, Eddystone</p> |
| <p>Sensors</p> | <p>Temperature sensor range Temperature typical accuracy PIR sensor</p> | <p>-40°F to 185°F (-40°C to +85°C) +/- 1.8°F (+/- 1°C) Distance 16 ft (5 m), viewing angle 120 degrees</p> |
| <p>Battery Power</p> | <p>Battery life Battery type Replaceable Activation</p> | <p>Up to 5 years with Kontakt.io location engine; may vary by use-case and configuration 3 x Lithium ERI4505; 8100 mAh Yes; supplied Kontakt.io battery pack Power switch</p> |
| <p>Features</p> | <p>Bluetooth Low Energy (LE) broadcasting and scanning IR (Infrared) transmitter for room-level certainty PIR Sensor Accelerometer Sensor Ambient Temperature Sensor Remote device management Over-the-air (OTA) firmware and configuration updates Power saving capabilities</p> | |

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Get in Touch

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