

solar sensor

the world's leading parking sensor

description

- Communicates parking space occupancy information to the Internet, in real time
- The only sensor in the world that uses three detection methods to deliver the best vehicle detection
- The world's first solar powered sensor - built for long life
- Fully sealed, clean and green and environmentally friendly

technical

- diameter _____ **surface mount:** 128mm
- height (Installed) _____ **surface mount:** 20mm
recessed: 5mm
- weight _____ 200g
- enclosure _____ high impact UV stabilized PC
- mounting base _____ fibre reinforced PC
- wireless communications _____ 433MHz, 868MHz, 915MHz depending on region
- circuitry _____ lead-free circuit board with RoHS-standard components
- operating temperature _____ -20°C to 80°C
- software updates _____ sent wirelessly as required
- mounting option _____ surface or flush mount
- certification _____ CE



surface mount

recess mount

requires 128mm x 10mm depth hole to accommodate main body of the sensor

advantages

- Proven - operating reliably for over 5 years on-street
- Unparalleled levels of accuracy - multiple detection methods
- Small and discreet - designed to blend into street environment
- Surface mount or recessed - installed in minutes
- Rugged design - built to last
- Can be integrated with third party hardware

