



Radio module RF 96 BU SW922-NET-LDS Article no.: on request

Wireless technology

| | |
|---------------------------------------|-----------------------------------------------------------------|
| Protocol sWave.NET® | Channel bandwidth 520 kHz |
| Frequency 916.5 MHz (Japan) | Wireless range max. 150 m outdoors, max. 20 m indoors |
| Transmission power < 1 mW | Modulation type 2-FSK |
| Data rate 66 kbps | |

Voltage supply

Voltage source
lithium battery Tadiran SL-2770 (C), replaceable

System
Li/SOCl₂

Nominal voltage
3.6 V

Nominal capacity
8.5 Ah

Battery life
Typical values with default settings.
RF LDS SPOT - switching period:
5 s: approx. 3.0 years;
10 s: approx. 5.3 years;
15 s: approx. 7.1 years;
30 s: approx. 10 years.
RF LDS ZONE - switching period:
5 s: approx. 1.9 years;
10 s: approx. 3.5 years;
15 s: approx. 5.0 years;
30 s: approx. 8.6 years.