



Wireless receiver sWave.NET® Access Point RF RxT SW922-NET Material number: 1407591

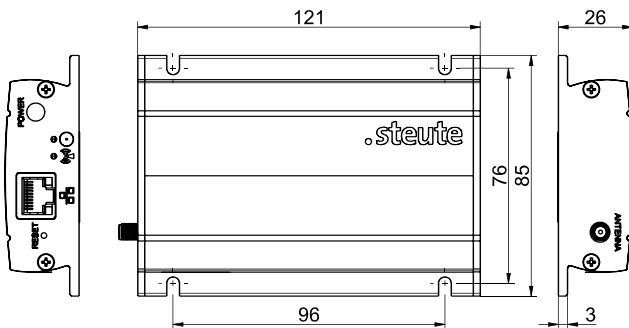
Features/Options:

- sWave.NET® wireless technology
- Simple set-up
- Unlimited spatial expandability


Notes

- External antenna always required for optimum wireless range

Dimensions



Technical data

| | |
|----------------------------------|---|
| Applied standards | EN 60947-5-1, EN 61000-6-2, EN 61000-6-3, EN 61000-4-2, EN 61000-4-4, EN 61000-4-5, EN 61000-4-6, EN 60068-2-6, EN 60068-2-27, EN 301 489-1, EN 301 489-3, EN 300 220-1, EN 300 220-2 |
| Degree of protection | IP 20 to IEC/EN 60529 |
| Frequency | 916.5 MHz (Japan) |
| Mounting | screw connection or magnet holder |
| Connection | plug-in power supply with respective plug connectors |
| Network interface | 10/100 Base-T Ethernet via RJ 45, Cat 5e (S/UTP or F/UTP) or SF/UTP |
| Software interface | HTTP/XML (see protocol definition) |
| Rated operating current I_e | max. 0.1 A |
| Rated operating voltage U_e | 24 VDC -15 % ... +10 % |
| Power dissipation (typ.) | 1.2 W (24 VDC; 0.05 A) |
| Power dissipation (max.) | 2.64 W (26.4 VDC; 0.1 A) |
| Display | Mode LED: ready for operation RF LED: signalisation of telegram |
| Degree of pollution | 2 |
| Ambient temperature | 0 °C ... +55 °C |
| Storage and shipping temperature | -25 °C ... +85 °C |
| Vibration resistance | 5 g (10-150 Hz) |
| Wireless approvals | Japan:  ARIB STD-T108: 204-610002 |
| Weight | 189 g |

Errors and omissions excepted.