The mean power consumption during a 12 hour test of the Septentrio PolaRx4 Pro receiver was: 6.11 W

Testing Procedure:
- Input: 15 V bias
- Agilent N6705B DC power analyzer
- Power sampling rate: 10 Hz
- The test was conducted at room temperature
- Tracking GPS L1/L2 only
- Logging one 15 second session
- Ethernet port connected (increases power consumption by ~0.1W)
- Connected to a TRM59800.00 antenna

Note: Changing the receiver's configuration, antenna, etc. can increase or decrease power consumption.