

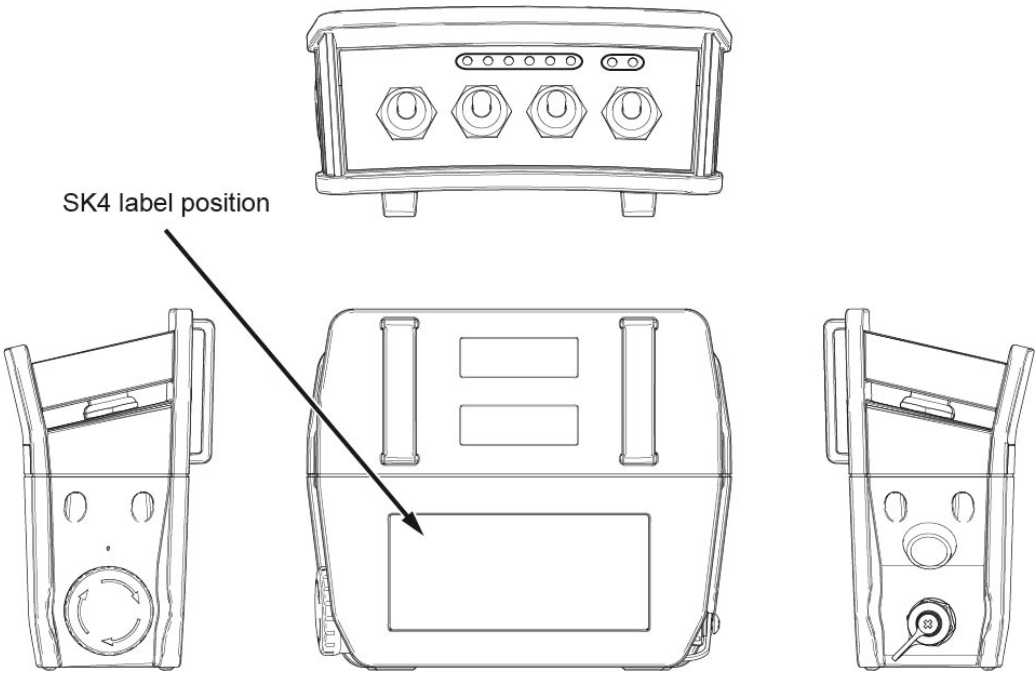


84,4 mm

| | | |
|---|--------------------------|--|
| MODEL: SK4 TYPE LA0PH | | IC: 9061A-SK4LA0PH |
| BATTERY | AIRBM3V7L (3.7V) | FCC ID: OQA-SK4LA0PH |
| POWER SUPPLY | 5-5.5V 0.5A | This radio device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. |
| RADIO MODULE | AIRTR16FH | |
| FREQUENCY RANGE | 863-870MHz 915-928MHz | |
| RF POWER | <25mW ERP (863-870MHz) | |
|   | | |
| AUTEC Srl Via Pomaroli, 65 - 36030 Caldogno (VI) - Italy | | MADE IN ITALY TA1375-02 |

37,5 mm

SK4 label and its dimension



(back side of the unit)

SK4 label position