



433 MHZ AM TRANSMITTERS - KEELOQ® ROLLING CODE

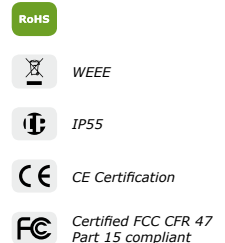
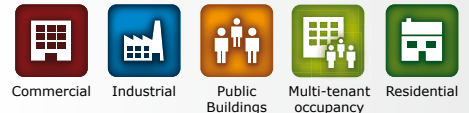
► DESIGN & TECHNOLOGIES FIT FOR ALL YOUR SITE CONFIGURATIONS

S2TR2641E1 RF remote transmitters - 1, 2 or 4 channel



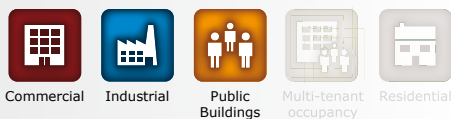
- **Frequency:** 433.92 MHz.
- **Range:** Up to 250m (Open field).

- Dimensions (L x W x D): 83 x 48 x 16mm.
- Available in Proximity 125 KHz or Mifare® 13,56 MHz (On demand).
- Encoding: Keeloq® rolling code.
- Modulation: AM/ASK.
- Effective Radiated Power (E.R.P.): 100 to 120 µW.
- Channels:
 - S2TR2641E1 = 1 channel,
 - S2TR2641E2 = 2 channels,
 - S2TR2641E4 = 4 channels.
- Input voltage: 12V (Pile L1028).



| CODE | REFERENCE | DESCRIPTION |
|-------------|------------|--------------------------------------|
| F0204000041 | S2TR2641E1 | 433 MHZ RF TRANSMITTER - 1 CHANNEL |
| F0204000017 | S2TR2641E2 | 433 MHZ RF TRANSMITTER - 2 CHANNELS |
| F0204000018 | S2TR2641E4 | 433 MHZ RF TRANSMITTER - 4 CHANNELS |
| F1014000017 | SESMT03 | LIGHT GREY HOLDER FOR RF TRANSMITTER |
| C3201P0002 | L1028 | L1028 12V ALKALINE BATTERY |

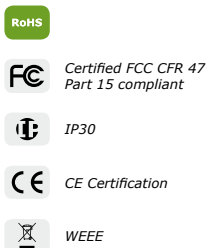
RF Digicode® keypad - 6 channels **SEDK2641A4**



- **Wireless RF Digicode® keypad.**
- **Frequency:** 433.92 MHz.
- **Fit for automatic door opening in sequential mode.**
- **6 channels to control 6 different relays or 6 different RF receivers.**
- **Available in version:**
 - SEDK2641A4 = Standard,
 - SEDK2641A4M = Multi-users,
 - SEDK2641A4T = standard + Tamper-Switch.



- Dimensions (L x W x D): 145 x 78 x 32mm.
- Encoding: Keeloq® rolling code.
- Modulation: AM/ASK.
- Effective Radiated Power (E.R.P.): 6mW.
- Range: Up to 700 m (Open-field).
- Memory: 22 user codes + 1 master code.
- Input voltage: 3 V (CR123A - Lithium battery).



| CODE | REFERENCE | DESCRIPTION |
|-------------|-------------|--|
| F1002000011 | SEDK2641A4 | 433 MHZ DIGICODE® KEYPAD - 6 CHANNELS |
| F1002000012 | SEDK2641A4M | MULTI-USERS 433 MHZ DIGICODE® KEYPAD - 6 CHANNELS |
| F1002000013 | SEDK2641A4T | 433 MHZ DIGICODE® KEYPAD WITH TAMPER-SWITCH - 6 CHANNELS |

* Refer to Limited Lifetime Warranty Conditions.