

## Datasheet

### Product Name - Short Description

#### Product Description

The TX26-S7E4 is a high security 4-button transmitter ideal for automated doors and gates, public or private access, residential or industrial environments.

Its innovative robust and stylish design makes it perfect for internal or external use.

The TX26-S7E4-ERP also includes a built-in proximity tag, making it a dual solution for both access control and transmission.



TX26-S7E4-ERP



TX26-S7E4-ERN

#### Key Features

- Hand-held transmitter
- Up to 250m read range
- 4 channels - option of integral proximity tag
- Keeloq® Rolling Code
- Supplied with battery
- ideal for automation projects in residential, commercial, and industrial settings

 Certification

 DEEE

**RoHS** Certification

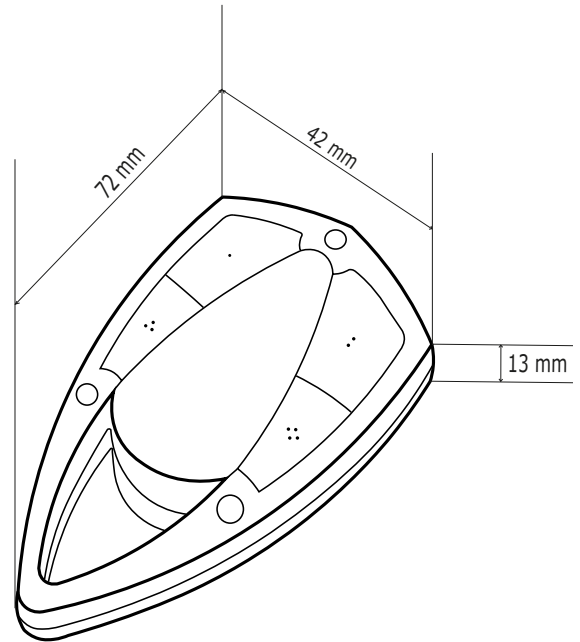
 IP68

 -10°C to 55°C

All the information contained within this document (pictures, drawings, features, dimensions, specifications), could be perceptibly different and can be changed without prior notice. Published: 05 August 2022. CDVI\_TX26-S7E4\_DS\_02\_EN\_A4\_C

## Product Specifications

<b>Material:</b>	Polycarbonate
<b>Mounting:</b>	Hand-held
<b>Channels:</b>	4
<b>Frequency:</b>	433.92MHz
<b>Modulation:</b>	AM/ASK
<b>Encoding:</b>	Keeloq® Rolling Code
<b>Read range:</b>	Up to 250m in open field
<b>Code combinations:</b>	2 <sup>64</sup>
<b>Weight:</b>	0.03kg



## Electrical Specifications

<b>Battery:</b>	3V (CR2032 Lithium battery included)
<b>Consumption:</b>	15mA

## Range References

F0102000049	TX26-S7E4-ERN	Hand-held 4-channel transmitter
F0104000031	TX26-S7E4-ERP	Hand-held 4-channel transmitter with built-in proximity tag