

Tx Time Transmitters

Wall Mounted Button Radio Transmitters



Tx Time 2



Tx Time 4

Specifications

Buttons

- 2 for Tx Time 2
- 4 for Tx Time 4

Wireless communication

- Radio frequency 433.92 MHz
- Max. range 60 m
- Number of codes 224 + 232(H)
- Automatic limitation of transmission time 25 s

Power supply

- Lithium battery 3 V, CR 2430
- Battery lifetime up to 10 years

Physical

- Plastic enclosure
- Protection IP20
- Dimensions 83 x 81 x 16 mm / 3.3" x 3.2" x 0.6"
- Weight 0.1 kg / 0.2 lb

Operating environment

- Temperature -10° to 55° C
- Humidity 10% to 90% non-condensing

Box Contents

Transmitter
Warranty Conditions, CE Declaration
RoHS Declaration
Data Sheet

Application Note

For system connection use Rx1 DIN /Data Wireless Receiver, product code CS0318-401. The receiver can be connected to ipCUE controllers using RS-232 bi-directional communication port.



DISTRIBUIDOR EM PORTUGAL



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cue

Main Features

- Two and four buttons models available
- Innovative solutions in newly designed installations
- No need to cut the walls because of control wire installations
- Very fast installation - mostly not longer than a few minutes
- Clean and dustless installation without wet processes
- Encoded signal, no opportunity to misuse or interfere
- Sufficient coverage for all typical applications
- Control from points normally dangerous for electric installations (bathtubs, inflammable base, etc.)
- Best-selling design series of ABB switches
- Very long lifetime of lithium battery

Description

The Tx Time wall mounted transmitter are designed to correspond with the new range of ABB switches with modern square frames, and it is possible to use it either by itself or in various multiple frames combining its different colored designs. The flat push button is mechanically divided into two or four parts. The transmitter is powered by lithium 3 V battery, and it is possible to mount it practically everywhere - on flammable surfaces, near a child's bed, a sink, on the glass, etc., yet there is no risk of injury being caused by electricity or risk of fire. The transmitter is mounted using screws or double-sided adhesive tape. All wall transmitters consist of a frame and a fingerboard. If you install more transmitters at one place, it is good to use multiple frames - for more information please contact sales@cuesystem.com.

Applications

- Complete residential home automation
- Complete building automation
- Commercial single-room and multi-room applications
- Reconstructions and later installations

Order Information

Product codes

2 buttons	4 buttons	Color	
CS0310-401	CS0311-401	White / Ice White	
CS0310-402	CS0311-402	White / Ice Green	
CS0310-403	CS0311-403	White / White	
CS0310-408	CS0311-408	Titan	
CS0310-431	CS0311-431	Arctic Blue	
CS0310-432	CS0311-432	Silver	
CS0310-433	CS0311-433	Champagne	
CS0310-434	CS0311-434	Anthracite	