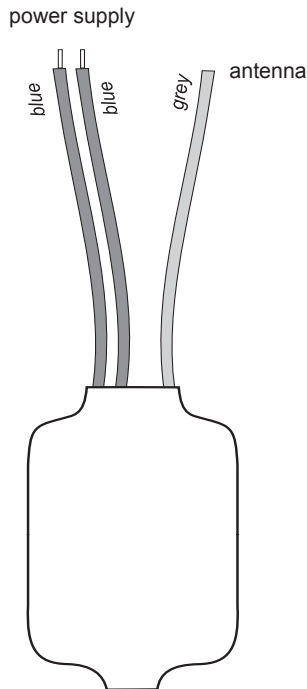


EN

Build-In transmitter NZ80123

Model



NZ80123

Technical Details

Codierung:	Rolling-Code-System
Frequenz:	868,30 MHz \pm 40 kHz
Modulation:	FSK
Power supply:	6 V - 24 V AC, 50 Hz 6 V - 32 V DC
Transmitting current:	approx. 11 mA
Degree of protection:	IP20
Range:	free-field: approx. 150 m buildings: approx. 30 m
Temperature range:	-20 °C to +60 °C
Dimensions:	30x16x7 mm (without wires)
Weight:	ca. 5.0 g

Intended Use

The Build-In Transmitter NZ80123 may only be used to transmit telegrams to switch a device. It may only be connected to a 6 V – 24 V AC or a 6 V - 32 V DC power supply.

The manufacturer shall not be liable for any damage caused by improper or non-intended use.

Safety Advice



Before using the transmitter, carefully read through the operating instructions!

Caution! Mount and connect the transmitter in accordance with the safety regulations, standards and guidelines specific for the purpose of use!

Note also the operating instructions of the voltage supplying device.

Have faulty transmitters checked by the manufacturer!

Do not make any unauthorized alterations or modifications to the transmitter!

Do not damage the insulation of the wires!

Caution! The length of the aerial may not be altered!

Function

The Build-In Transmitter NZ80123 is a fixed radio transmitters with rolling code coding. As long as it is connected to voltage, but maximally for a duration of 10 seconds is transmitted. This way a device can be switched by radio control.

Start-UP

Mounting Advice

Avoid attaching at the following locations, as this will affect the range of the transmitter:

- in a distribution box or housing made from metal,
- in the immediate vicinity of large metal objects,
- on the ground (or near it).

Connecting the transmitter

1. Connect the transmitter via the blue cables to a switched voltage supply.
2. Transfer the transmission code to the radio controls of the device to be operated. For this read the operating instructions supplied with the radio control.

General Information

Disposal

Waste electrical products and batteries must not be disposed of with household waste!

Dispose of the waste product via a collection point for electronic scrap or via your specialist dealer.



Dispose of used batteries in a recycling bin for batteries or via the specialist trade.



Put the packaging material into the recycling bins for cardboard, paper and plastics.

Warranty

Within the statutory warranty period we undertake to rectify free of charge by repair or replacement any product defects arising from material or production faults.

Any unauthorized tampering with, or modifications to, the product shall render this warranty null and void.

Conformity



This product conforms to the basic requirements of the R&TTE Directive 1999/5/EC.

For use in: EU/CH/FL/IS/N

The Declaration of Conformity can be acquired from the supplier referred to in the delivery documents.

Service

If, despite correct handling, faults or malfunctions occur or if the product was damaged, please contact your retailer or the manufacturer.