

RF input modules of EIB/KNX are used as interfaces for volt free contact and switches or conventional pushbuttons. Using these modules it is possible to control the electrical devices connected in the network by transmitting an RF signal. They can control RF output modules as well as TP wired products with the help of the media coupler TR131B. These products are particularly useful for renovating or extending existing installations.

**2 or 4 inputs - 230V or Battery Operated** - These input modules are available in following versions  
2 or 4 input module version - flush mounted.  
With power supply of 230V AC or with battery.

**Installation**

Link allocation is to be done by configuration device TX100GB. These products can also communicate with TP wired products with the help of media coupler TR131B.

**General Characteristics of the Radio System**

Frequency - 868.3 MHz  
Range - variable according to the environment - up to 30m indoor, 100m in free air. Noise measurement is possible by TX100GB.

**RF System**

Maximum number of RF products = 256  
Maximum number of RF input translations by the media coupler to twisted pair output products = 63



TRB302B

**Inputs**

Description	Cat ref.
2 flush mounted inputs mains powered	<b>TRB302B</b>
Module 1 flush mounted output 200W, 2 wires + 2 inputs, KNX radio	<b>TRM690G</b>
Module 1 flush mounted output 3A 230V + 2 inputs mains powered, KNX radio	<b>TRM693G</b>
Module 1 FM output 4A free of potential + 2 inputs mains powered, KNX radio	<b>TRM694G</b>
Binary 2 inputs device flush mounted battery powered KNX RF	<b>TRM702A</b>
1 FLUSH MOUNTED OUTPUT 3A FOR SHUTTERS OR BLINDS + 2 INPUTS KNX RF	<b>TRM692G</b>



TRB201

**Inputs & Outputs**

- Product supplied with input/ output module pre-configured for control of the connected output.
- Bi-directional product for transmitting and receiving.

Description	Cat ref.
1 flush mounted output 16A mains powered	<b>TRB201</b>



TU402

**Remote Control**

- These are portable radio emitters of EIB/KNX standard.
- The remote controls are available in 4, 8 or 24 ways.

Description	Cat ref.
2-channel remote control	<b>TU402</b>
4-channel remote control	<b>TU404</b>
6-channel remote control	<b>TU406</b>
18-channel remote control	<b>TU418</b>



TRE201

Radio Receivers

Description	Cat ref.
Module 1 output 10A IP55 KNX radio Quicklink	<b>TRE201</b>
Module 2 outputs 10A IP55 KNX radio Quicklink	<b>TRE202</b>
Module 1 output for shutter/blind 10A IP55 KNX radio QL	<b>TRE221</b>
Module 1 input + 1 output, 10A, IP55, KNX radio	<b>TRE400</b>
RF receiver 868,3Mhz 8A, wall mounted, 230V	<b>EK056</b>



TRE301

Radio Transmitters

Description	Cat ref.
RF external single push button wall mounted	<b>TRE301</b>
RF external double push button wall mounted	<b>TRE302</b>



TRE520

Motion Detectors

Description	Cat ref.
Motion detector radio, with battery, IP55, white	<b>TRE520</b>
Motion detector radio, with battery, IP55, anthacite	<b>TRE521</b>
LED floodlight with PIR 220/360° RF QL white	<b>TRE600</b>
Kit motion detector RF + 1 output receiver 10A KNX IP55	<b>TRE720</b>



TRM691E

Dimmers

Description	Cat ref.
Module 1 flush mounted dimmer 200W, 2 wires + 2 inputs, KNX radio	<b>TRM691E</b>



TRC301B

Window Contact

Description	Cat ref.
Radio Window contact battery-powered, KNX, Quicklink, White	<b>TRC301B</b>



**Control for Latching Relay & Timer**

Description

Control for latching relay, timer KNX radio

Cat ref.

**TRM600**

TRM600