**GIRA** Data sheet

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## KNX RF/TP media coupler or RF repeater



Specification		Order No.	Packing unit	PS	EAN
	DRA plus	5110 00	1/5	06	4010337017264

With the KNX RF system devices, the KNX RF pushbutton sensors and KNX RF hand-held transmitters are incorporated and parameterised in the KNX structure via the ETS.

## **Features**

- Interface between wired KNX products (TP) and KNX RF wireless products.
- Configurable as a media coupler or repeater via the ETS.
- Project planning, start-up and parameter setting are performed using ETS (version 5 or later).
- Supports KNX Data Secure communication (KNX Data Secure telegrams can be processed and filtered, forwarded or blocked according to the settings).
- Fast communication between KNX products in main line and line (long frame support with ETS5 and higher).

868.3 MHz

## **Technical data**

KNX medium: RF1.R, TP1-256

Start-up mode: S mode

Rated voltage:

-5 °C to +45 °C Ambient temperature:

Wireless frequency: Transmission power: max. 20 mW

Range (free field): approx. 100 m

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Notes	
- KNX Data Secure compatible.	
Scope of supply	
- KNX connection and junction terminal included in the scope of supply	