



TR351A

IP30

## RF unidirectional input concentrator white

### Technical properties

#### Architecture

Fixing mode surface-mounting

#### Functions

Bus module detachable No

#### Connectivity

Receiver category 2

#### Voltage

Operating voltage over bus 21...32 V DC

#### Electric current

Number of entry circuits 32

#### Dimensions

Dimensions (LLxwwxhh) 203 x 77 x 26,5 mm

#### Frequency

Transmission frequency 868 MHz

Radio reception frequency 868.3 MHz

#### Power

Total power loss under IN 2 W

#### Materials

Colour polarwhite

RAL colour RAL 9010 - Pure white

#### Connection

Type of connection to the bus TG008 connector

Bus connection bus connection via connecting terminal

#### Equipment

Number of radio channel inputs max. 32

#### Use conditions

Operating temperature 0...45 °C

#### Instructions

As line coupler for expansion of a KNX system with a KNX radio lead. ; As programming interface: in purely KNX radio systems, the surface-mounted KNX radio/TP gateway can be removed after parameterisation.

Information text