



## ARKÉ: TV-RD-SAT through-line male out.10dB gre

**19300.10**

Wiring devices / Traditional wiring devices / ARKÉ / Devices

### TV-RD-SAT through-line male out.10dB gre

Coaxial TV-RD-SAT 5-2400 MHz socket outlet, through-line, with male connector, connection attenuation 10 dB, grey

### Product Status

3 - Active

### Minimum order quantity

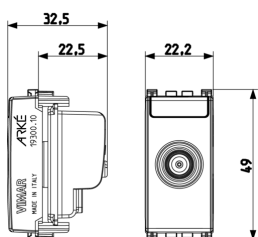
20 NR

### Video

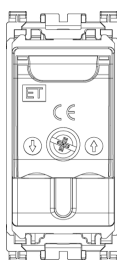
- [Arké lives in your time](#)



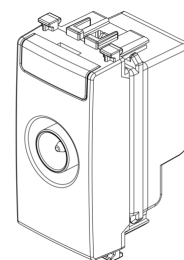
## Drawings



Space view



Backside view



3D View

## Gallery



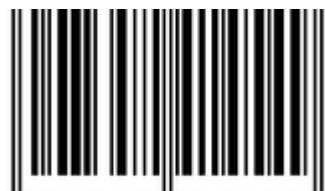
## Technical data

- **Class group:** Antenna and satellite technique
- **Class:** Antenna socket box
- **Model:** Loop-through socket
- **Cover:** None
- **Tap loss at 860 MHz:** 10,60 dB
- **Tap loss at 2150 MHz:** 9,90 dB
- **Number of outlets:** 1
- **Through loss at 860 MHz:** 2,20 dB
- **Through loss at 2150 MHz:** 3,40 dB
- **Suitable for remote power supply:** No
- **Type of fastening:** Snap mounting (engagement)
- **Colour:** Grey
- **RAL-number (similar):** 7015
- **Surface protection:** Untreated
- **Material:** Plastic

## Certifications

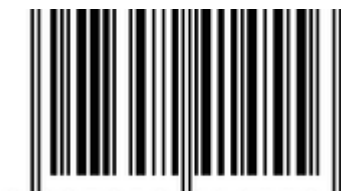
- 00. CE Marking - EU
- 10. EAC Eurasian Customs Union
- 37. Marking - Morocco
- 43. UKCA mark - Great Britain
- 99. WEEE Directive ([download](#))

## Packaging



8 007352 414549

**Code** 8007352414549  
**Quantity** 1 NR  
**Dim.** 4.1x2.8x5.3 [cm]  
**Weight** 50.1 [g]



8 007352 414556

**Code** 8007352414556  
**Quantity** 20 NR  
**Dim.** 21.4x11.6x6 [cm]  
**Weight** 1,061 [g]



8 007352 634947

**Code** 8007352634947  
**Quantity** 200 NR  
**Dim.** 30.5x25.5x22.5 [cm]  
**Weight** 11,070 [g]

## Legal

Vimar reserves the right to change at any time and without notice the characteristics of the products reported. Installation should be carried out by qualified staff in compliance with the current regulations regarding the installation of electrical equipment in the country where the products are installed. For the terms of use of the information on the product info sheet see [Conditions of Use](#).