



## Shared components: GSM-BUS telephone dialler

### R01942

Smart systems&products / By-me Plus / Shared components / DIN devices

### GSM-BUS telephone dialler

Spare GSM phone communicator with direct connection to the Bus, By-me home automation system, sending and receipt of SMS text messages, sending of alarm voice messages, 12-24 V~ 50-60 Hz or 12-30 VDC power supply (SELV), installation on DIN rail (60715 TH35), occupies 6 modules size 17.5 mm



3 - Active

1 NR

- [Multilanguage instructions sheet \(626 kb\)](#)
- [Installer manual \(1084 kb\)](#)
- [Εγχειρίδιο τεχνικού εγκατάστασης \(1247 kb\)](#)

- **Class group:** Alarm installations, emergency call and signalling
- **Class:** Alarm transfer device
- **With housing:** Yes
- **With power adaptor:** No
- **Analogue connection:** No

- **Radio exchange method (GSM):** Yes
- **X.31/X.25:** No
- **Voice transmission (AWAG):** No
- **Digital transmission:** Yes

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



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1 NR  
13.8x13.4x8.7 [cm]  
367.8 [g]

Vimar