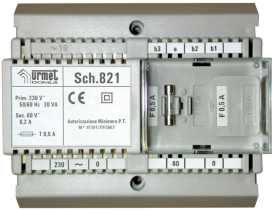


Telephone analog call repeater, for connection to 10-12 Vac or 60 Vac electromechanical bell

821



Product specification:

- Input for telephone line or for an internal extension of PABX
- Input for an intercommunicating device at 10-12V ac input for an intercommunicating device at 6V ac
- Power supply: 230 Vac
- Installation: on DIN bar (7 modules)

145,73 Euro (VAT excluded)
Price list valid from 01/09/2024

Description

The telephone call repeater device is an accessory that allows you to connect one or more bell ringtones, in order to spread the call ring in particularly noisy or large environments. In input to the device, the following can be connected: a telephone line or an input for the internal extension of PABX, or an intercommunicating device, both at 10-12V AC and at 6V AC. The device generates a call at 50Vac (at 50Hz) and it is possible to connect up to 5 UTD 2841/1 (in parallel) or UTD 2841/2 (in series) bells to it.

Logistic data

- Packaging quantity single: **1**
- EAN single: **8021156011667**
- Base: **144 mm**
- Height: **86 mm**
- Depth: **119 mm**