

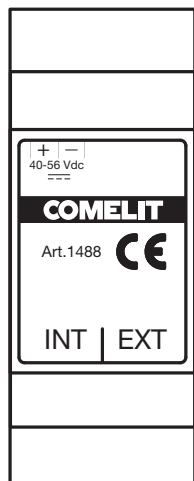


art.
1488

COMELIT
F E E L · S E C U R E

TECHNICAL MANUAL

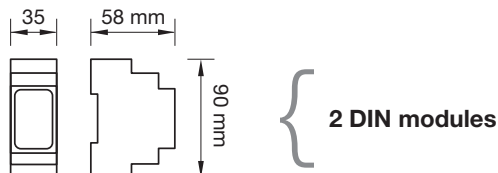
Power injector for ViP kit



This device is designed to supply power to the ViP KIT and allow it to control the network. It has a two-pole terminal for connection of the power supply (48-56 VDC), thereby guaranteeing a stable energy supply for the system. It also features two RJ45 Ethernet ports, one for connecting the ViP KIT to the external unit (EXT port) and one for connecting it to the internal unit (INT port). Its small size (36 x 90 x 58 mm) and 2 DIN module format allow easy and safe installation on DIN rails.

- + -** External power supply terminals for connection of power supply units art. 1441 or art. 1441B.
- INT** Ethernet ports for connecting the door entry monitor and external entrance panel in the ViP video entry kit respectively.
- EXT**

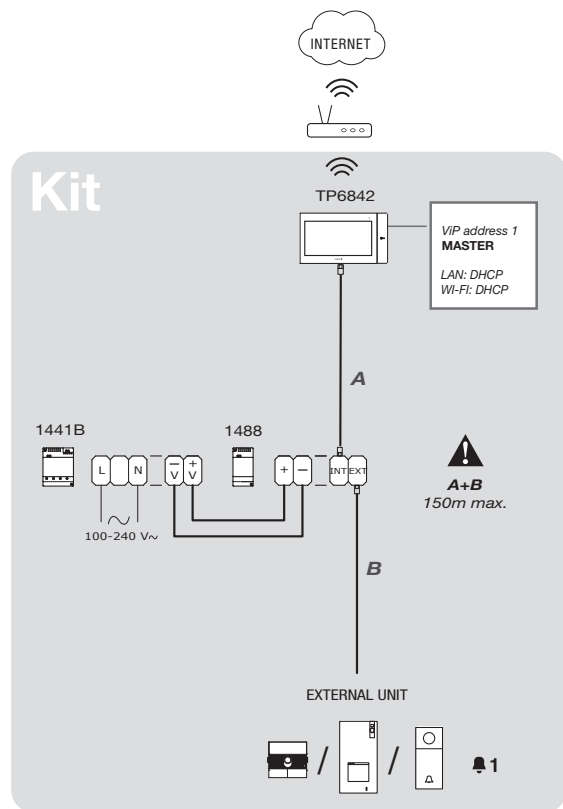
Technical specifications



Absorption (max.)	1.4 W
Power supply (max.)	3A
Operating temperatures	5 to 40°C
Operating humidity (max. RH)	75%

! Use of this device is only permitted in the kit configuration.

Wiring diagrams



Expanding the single-family system via Wi-Fi router

