



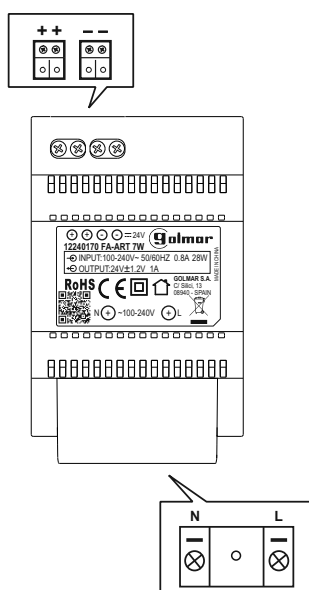
1. Introduction:

FA-ART 7W power supply has been exclusively designed to be used with ART 7W/G2+ monitor (Golmar). Golmar will not be responsible of the possible damages caused for an improper use or when used for other purposes than the specified.

Features:

- Universal AC input/full range.
- Multi protection: Short circuit and overload.
- Specific power supply for each ART 7W/G2+ monitor. (Installations with 2 to 4 apartments).
- DIN 46277 rail mounting.

2. Terminal description:



N: AC input.

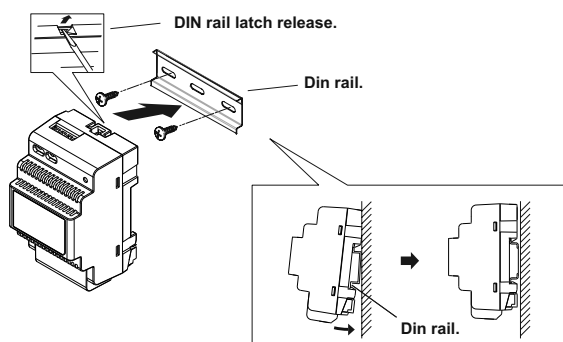
L: AC input.

OUTPUT (+): Monitor connection bus terminal.

OUTPUT (-): Door panel connection bus terminal.

3. Installation:

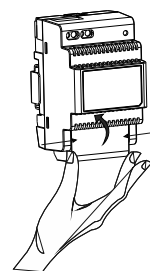
- 1: Mount the din rail to the wall with wallplugs and screws that are supplied with power supply.
- 2: Place the power supply simply pressing it.



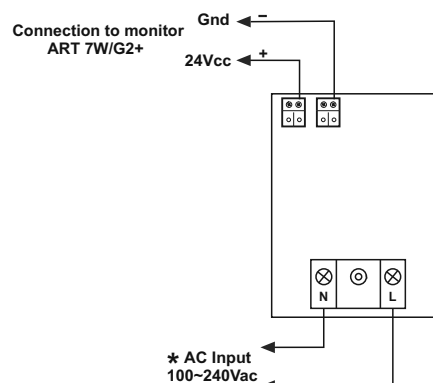
4. Wiring:

Open the AC protection cover:

1. Push the cover bottom towards the center with your hand.
2. Turn over and pull it out.



3. When the installation and wiring works are finished, place the protection cover before replacing the electrical current.



Note: The installation and handling of this equipment must be performed by authorised personnel and without the power connected.

5. Specification:

Input Voltage:	100~240Vac
Input Frequency:	50~60 Hz
Rated Output Voltage:	24 Vdc $\pm$ 1.2V
Rated Output Current:	1A
Working Temperature:	-10°C ~ 40°C
Dimensions:	55*84*54mm

6. Warning:

- FA-ART 7W power supply has been exclusively designed to be used with ART 7W/G2+ monitor (Golmar). Golmar will not be responsible of the possible damages caused for an improper use or when used for other purposes than the specified.
- The installation and handling of this equipment must be performed by authorised personnel and without the power connected.
- Install the power supply in a dry and protected place with enough ventilation, without risk of drip or water projections.
- Install the power supply according to your country rules.
- Do not use excessive force when tightening the power supply connector screws.
- * -The device must be protected by using a thermo-magnetic circuit breaker.
- The power supply must be unplugged from mains during installation or maintenance progresses.
- To avoid an electrical shock, neither remove the protection cover nor handle the connected wire in the terminals without first disconnecting the power supply.
- Do not block ventilation holes of the unit so that air can circulate freely.
- To avoid damage, the power supply has to be firmly fixed.
- Once the power supply has been installed, place the supplied protection cover on the mains input connector ('N' & 'L').
- Before switching the system on, check that there is no shortcircuit on the installation.
- In case of system failure, unplug it from mains by using the thermo-magnetic circuit breaker and contact an authorised Golmar after sales service.
- This document must be kept together with the device.