

- 6 Buzzer mute or buzzer test button.

- 1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL REGULATIONS
- 2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
- 3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
- 4. ALL DIMENSIONS EXCLUDES SCREW PROJECTIONS OUTSIDE THE ENCLOSURE.
- 5. OPERATING TEMPERATURE: 0°C TO 40°C [32°F TO 104°F].
- 6. PROTECTION CLASS IP20.
- 7. COLOR: RAL 9003, GLOSS LEVEL 85%.
- 8. WEIGHT OF THE UNIT IS 14 kg [31 lbs].
- A REFER TO SYSTEM WIRING DIAGRAM GVSUPS20K100B3H-WD FOR SIGNAL CABLE CONNECTION DETAILS

- terminals 9-10 are only relevant for connection to GVSUPS20K100B3H.
  - (9) Connect the provided signal cables 0W49487 and 0W49491 to the terminal block (11-14). Route the signal cables out through the bottom of the remote alarm panel, and connect to the load equipment. The provided signal cables are 30 meter (98.4 ft) long.

SCHNEIDER ELECTRIC AND SHALL NOT BE COPIED, REPRODUCED OR OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION FROM SCHNEIDER



TITLE:	Galaxy VS REMOTE ALARM PANEL INPUT: 110–240VAC GENERAL ARRANGEMENT		
PROJECT	: DRAWINGS SHEET	1	OF

	DWG NO:	T036	REV. 1	
	DRAWN:	JAYAPRAKASH	06-JUN-23	FIRST
	ENGINEER:	Prasanna	06-JUN-23	ANGLE
F 1	APPROVED:	Prasanna	06-JUN-23	PROJECTION