

LTE Cellular Communications Modules

PROLTE Series

The PROLTE Series Communications Modules provide compatible ProSeries control panels with a cellular connection to the central station.

The Communications Modules allow the control panel to communicate with the central station via the cellular radio network. The module connects directly to and is powered by the control panel.

Compatible Controllers include: PROA7PLUS and PROA7



PROLTE-A
PROLTE-V2
PROLTE-CN



External
Antenna Kit
PROLTE-ANT

Features & Benefits

- **Less to Stock**
Supports both all-in-one and hybrid solutions
- **Avoid Future Truck Rolls**
End-user Replaceable
- **Extended Range**
Increase signal coverage with optional external antenna

Technical Specifications

Compatibility	All ProSeries control panels. PROLTE-V2 requires a minimum firmware of 3.1297.50 or later
Current Drain	Idle 30mA, standby
TRANSMIT	490mA, max. transmit (PROLTE-A/PROLTE-CN) 860mA, max transmit (PROLTE-V2)
Battery Backup	Yes (panel)
Operating Temperature	32° to 122° F/0° to 50° C (Agency Compliance 32° to 120° F/0° to 49° C)
Storage Temperature	-40° F (-40° C) to 158° F (70° C)
Operating Humidity	95% max. (Agency Compliance 93% max.) non-condensing (PROLTE-A/PROLTE-CN) 90% max. (Agency Compliance 85% max.) non-condensing (PROLTE-V2)
Dimensions	2.7" (70mm) L x 2.8" (72mm) W x 0.7" (18mm) H
Antenna	Penta-Band diversity antennas
Approvals	ETL
Authorized Countries	PROLTE-V2: US PROLTE-A: US, Canada, Latin America PROLTE-CN: Canada

Ordering

PROLTE-A	US/Canada, AT&T® Network
PROLTE-V2	US, Verizon® Network
PROLTE-CN	Canada, Bell Network
PROLTE-ANT	External Antenna Kit