



UNIVERSAL REPLACEMENT CO/Propane Gas RV Alarm

RVINDUSTRY
ASSOCIATION

2021 WINNER
AFTERMARKET PRODUCT
OF THE YEAR

4 alarms to replace almost all CO/Propane alarms



LOWEST POWER DRAW ON THE MARKET

Lower power means the RV battery will last up to 2x longer in storage and camping.

BARELY THERE DESIGN

Low profile with a softly curved shape to make less obtrusive.

FEWER FALSE ALARMS

from non-threatening chemicals and gases due to highly selective carbon monoxide sensor.

PRODUCT	COLOR	PART #
CO/LP Combo	Black	RVCOLP-2B
CO/LP Combo	White	RVCOLP-2W
LP-Only	Black	RVLP-2B
LP-Only	White	RVLP-2W

Each alarm includes 2 universal mounting brackets



SUITABLE FOR REPLACING:

- Safe-T-Alert™ 20 series, 25 series, 30 series, 35 series, 40 series, 45 series, 65 series, 70 series and 85 series
- Most Atwood and Dometic branded CO/Propane alarms
- Universal mounting brackets allow replacement of almost all detectors on the market

**ASSEMBLED IN THE
USA**



More About RV Safe

- Simple to install. No sawing or routers needed.
- Low profile (0.57" thick) with a softly curved shape to make less obtrusive.
- Fewer false alarms from non-threatening chemicals and gases due to highly selective carbon monoxide sensor.
- Powered from 12VDC RV battery.
- Reduced battery drain due to unique low power design.
- Test / Silence button allows for easy testing of the alarm and quickly silence nuisance alarms.
- Meets or exceeds all UL2034 and CSA 6.19-01 requirements for carbon monoxide alarms in recreational vehicles.
- Meets or exceeds all UL1484 requirements for propane gas alarms in recreational vehicles.
- Electrical Rating: 13.5VDC, 48mA typical (95mA max).
- Alarm activates with a four beep pattern with a flashing red LED for CO gas, or a continuous beeping with a solid red LED for Propane gas. If both gases are present, the alarm will indicate Propane as it requires more immediate action.
- Assembled with state of the art, robotic automation to produce consistently high quality and reliability.
- Designed, tooled and assembled in the USA.



White Plastic Option

SPECIFICATIONS:

Operating Temperature: -40°F to 150°F
(-40°C to 66°C)

Length: 4.21 in (10.7 cm)

Height: 0.57 in (1.4 cm)

Hole Spacing: 3.625 in (9.2 cm)

Weight: 1.3 oz (37 g)

Sound Pressure: 85 db

Voltage Requirements: 9 to 15 VDC

Current Draw: 48mA at 13.5 VDC

CO Sensitivity: 70 ppm for 60 to 120 minutes
150 ppm for 10 to 30 minutes
400 ppm for 4 to 15 minutes

LP Sensitivity: 5250 ppm (<25% LEL)

Listings: ETL, cETL

Listing Standards: CSA 6.19.01
UL 2034 (CO)
UL 1484 (Propane)

