

## RH14V3-A

**Comba**

Model No.: RH14V3-A

FCC ID: PX8RH14V3-A

IC ID: 11919A-RH14V3A

This is a 90.219 class A device complies with FCC part 90 signal booster rules.

[www.comba-telecom.com](http://www.comba-telecom.com)

**Comba**

**WARNING.** This is NOT a CONSUMER device. It is designed for installation by FCC LICENSEES and QUALIFIED INSTALLERS. You MUST have an FCC LICENSE or express consent of an FCC Licensee to operate this device. You MUST register Class B signal boosters (as defined in 47 CFR 90.219) online at [www.fcc.gov/signal-boosters/registration](http://www.fcc.gov/signal-boosters/registration). Unauthorized use may result in significant forfeiture penalties, including penalties in excess of \$100,000 for each continuing violation.

**Comba**

**WARNING.** Install in Accordance with the applicable National Fire Protection Association Installation Standard for each type of control unit, such as NFPA 1221

Servicing is to be performed only while the unit is electrically disconnected from the branch-circuit supply

"CAUTION – De-Energize Unit Prior To Servicing."

For Field Connections, Use Wires Suitable For At Least 1 90 ° C (194 ° F)

Input: 100-240V~ 50-60Hz

Max. 4.5A

Ambient air temperature: -40 to +55 °C

Type 4 enclosure

**Comba**

Attention. Installer conformément à la norme d'installation applicable de la National Fire Protection Association pour chaque type d'unité de contrôle, telle que la NFPA 1221

L'entretien ne doit être effectué que lorsque l'unité est déconnectée électriquement du circuit d'alimentation.

«Attention - désactiver l'unité avant l'entretien.»

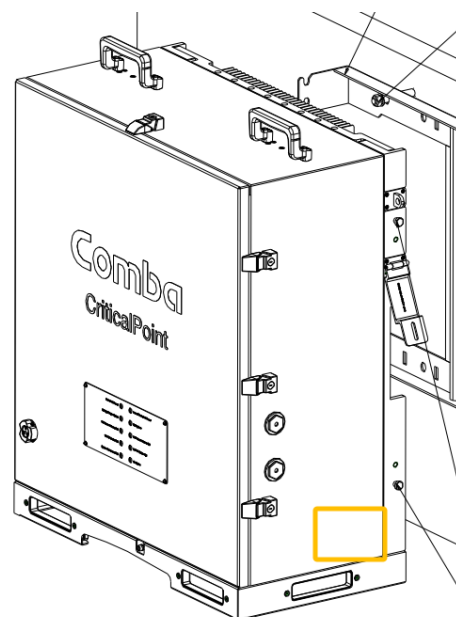
Pour les connexions sur le terrain, utilisez des fils appropriés pour au moins 1 90 ° C (194 ° F)

Entrée: 100-240V~ 50-60Hz

Max. 4.5A

Température ambiante: -40 à +55 °C

Boîtier de Type 4



801189

ANSI/CAN/UL 2524