



WYMV7.E213912

Telemetering Equipment for Use in Hazardous Locations Certified for Canada

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[See General Information for Telemetering Equipment for Use in Hazardous Locations Certified for Canada](#)**PROSOFT TECHNOLOGY INC**

E213912

5201 Truxtun Ave # 3
Bakersfield, CA 93309-0421 USA**Class I, Division 2, Groups A, B, C and D.****Industrial ethernet radios**, Models OS2400-HSE-CC, RLXIB-ICN-CC, RLX-IH-CC, RLX-IFH9E-CC, RLX-IFH9S-CC, RLX-IFH24S-CC, ILX34-AENWG-CC. Suffix "-CC" is optional and indicates conformal coating.**Wireless radio modems**, Models OS2400-Ethernet-CC, RLX-FHE-CC, RLX-FHES-CC, RLX-IHW-CC. Suffix "-CC" is optional and indicates conformal coating.**Din Rail Mounted Open-Type Indoor Radio**, Models RLXIB-ICN-CC, RLXIB-IHW-CC, RLXIB-IHN-CC, RLXIB-IH2N-CC, RLXIB-IHA-CC, RLXIB-IESC-CC, RLXIB-IHG-CC. Suffix "-CC" is optional and indicates conformal coating.**Non-Din Rail Mounted Open-Type Radio**, Models RLXIB-IHN-W-CC, RLXIB-IH2N-W-CC. Suffix "-CC" is optional and indicates conformal coating.**Enclosed-Type Outdoor Radio**, Models RLXIB-IHW-66-CC, RLXIB-IHN-WC-CC, RLXIB-IH2N-WC-CC. Suffix "-CC" is optional and indicates conformal coating.**Radiolinx industrial radios**, Models RLX2-IHA, RLX2-IHW, RLX2-IHNF, RLX2-IHG. Suffix "-CC" is optional and indicates conformal coating.

Models RLX2-IFH9E-CC, RLX2-IFH9E-CC, RLX2-IFH9E-OEM-CC, RLX2-IFH24E-CC, RLX2-IFH24E-CC, RLX2-IFH24E-OEM-CC. Suffix "-CC" is optional and indicates conformal coating.

Radiolinx industrial radios, Models RLX2-IHNF-W-CC and RLX2-IHNF-W-XXX-CC. Suffix "-CC" is optional and indicates conformal coating.**Radiolinx industrial radios**, Model ICX30-HWC. Suffix "-CC" is optional and indicates conformal coating.[Last Updated](#) on 2014-08-20[Questions?](#)[Print this page](#)[Terms of Use](#)[Page Top](#)

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