







⚠ DANGER	
	HIGH VOLTAGE AND CURRENT This device has a -48 VDC input (5 amps operating peak per feed). Do not work on the system or connect/disconnect cables during lightning activity, rainy weather, or both. Death or serious injury will result.
	INVISIBLE LASER RADIATION Avoid direct eye exposure to the end of a fiber, fiber cord, or fiber pigtail. The infrared light in fiber optics system is invisible, but will cause serious injury to the eye, including blindness.
⚠ WARNING	
	RADIO FREQUENCY ENERGY. To comply with FCC and Health Canada RF exposure requirements, a minimum separation distance of 40 feet in front of the Invisible Fiber™ unit is required between this antenna and all persons while the transmitter is ON. The radio transmitter is ON when red light indicator on the back side of the radio enclosure is illuminated. Observe RF energy exposure safety limits, applicable rules, and service interruption cautions in the product manuals. Serious bodily injury may result.
	Read and understand operator's manual before using this equipment. Failure to follow operating instructions could result in death or serious injury.
⚠ CAUTION	
	LIFTING HAZARD. Recommended two person lift.
	SERVICE AND WARRANTY. Service by trained technicians only. No owner/user serviceable parts. Opening the radio unit or tampering with any of its seals voids all warranties.