

MU-9X9

900MHz @ 10mW

WARRIOR RECEIVERS

Channel-Hopping DSSS ■ FCC & Industry Canada License-Free ■ Internal or External Antenna

POWER

OPERATING VOLTAGE

HIGH VOLTAGE: 110-230VAC @ 50-60HZ

LOW VOLTAGE: 7-32VDC OR 10-28VAC @ 50-60HZ

OPERATING POWER

2.4W MAXIMUM

CONTROLS

CONTROL RELAYS

FUNCTION: SIX FORM A, 8A @ 250VAC

SYSTEM: FOUR FORM A,

EACH BANK FUSED AT 5A @ 250VAC

MAIN LINE CONTACTOR

SAFETY CIRCUIT: TWO (SERIES) TYPE FORM A

8A @ 250VAC FUSED @ 5A @ 250VAC

LEDs

FIVE BOARD-MOUNTED SYSTEM STATUS LEDS (RED)

POWER 120V - STEADY WHEN OK

DIAGNOSTIC HEALTH - SLOWLY BLINKING WHEN OK

TX - BLINKING WHEN TRANSMITTING

RX - BLINKING WHEN RECEIVING

ONE STROBE LED (WHITE)

USED DURING ASSOCIATION

ENVIRONMENT

OPERATING TEMPERATURE

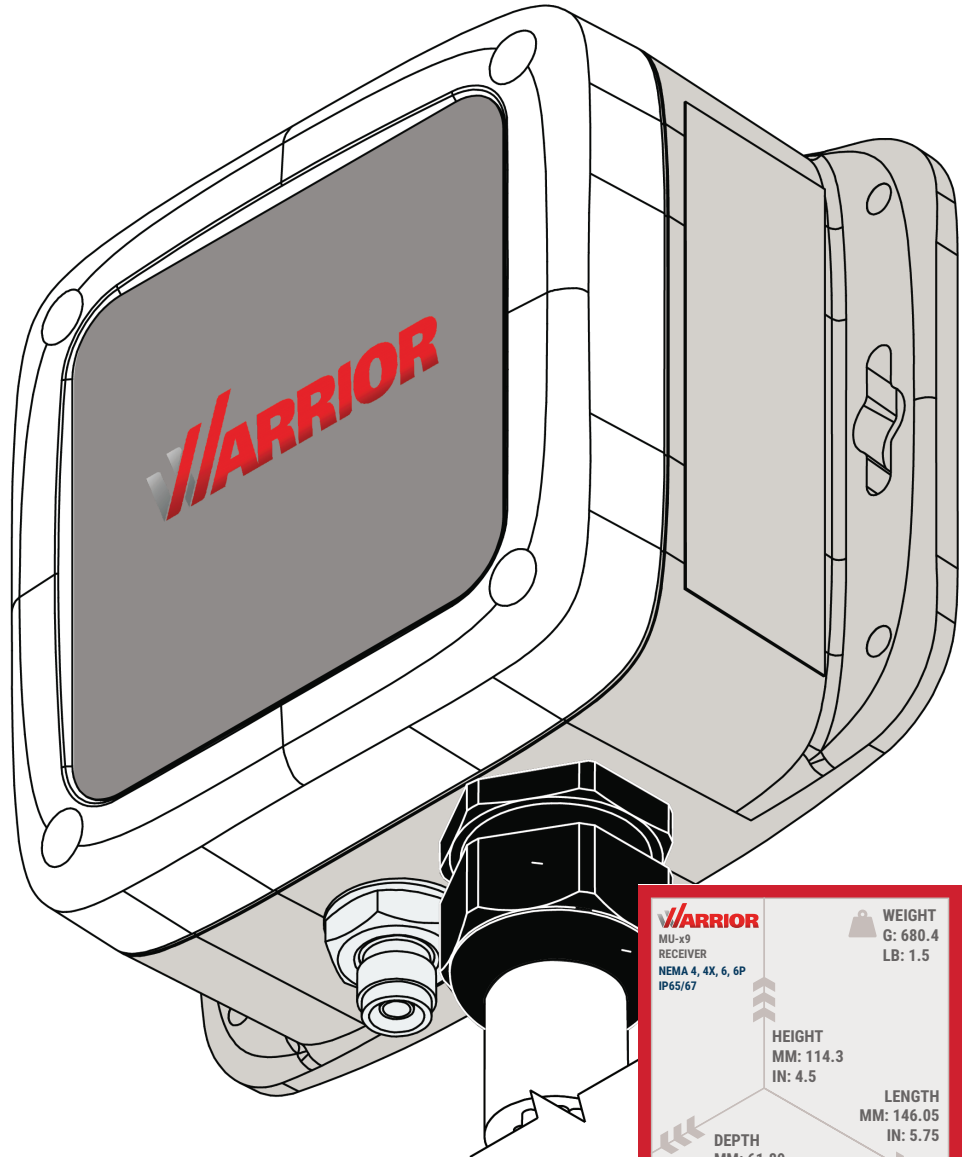
-25°C TO 70°C (-13°F TO 158°F)


STORAGE TEMPERATURE

-40°C TO 80°C (-40°F TO 176°F)

HUMIDITY

0 TO 95% NON-CONDENSING



WARRIOR MU-x9 RECEIVER NEMA 4, 4X, 6, 6P IP65/67	 WEIGHT G: 680.4 LB: 1.5
	HEIGHT MM: 114.3 IN: 4.5
	LENGTH MM: 146.05 IN: 5.75
DEPTH MM: 61.89 IN: 2.44	