

MU-6E

WARRIOR RECEIVER

900MHz @ 100mW

Channel-Hopping DSSS ■ FCC & Industry Canada License-Free ■ External Antenna (RP-TNC)

POWER

OPERATING VOLTAGE

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

LOW VOLTAGE: 12 to 48 VDC

12 to 42 VAC @ 50-60 Hz

CONTROLS

SAFETY CIRCUIT

DESIGNED TO: ISO 13849 CAT 3 PLD

CONTACTS: COMMON, NO, NC, START CONTACTS

CONTACT RATING: 250VAC @ 6A

EXPANSION

SEVEN SLOTS: SIX INPUT/OUTPUT (I/O), ONE POWER

EXPANSION CARDS

RELAY CARD: EIGHT FORM A RELAYS

TWO INDEPENDENT BANKS OF FOUR, 5A PER BANK

ANALOG CARD:

FOUR AO CHANNELS

0-10V MODE, 40MA MAX CURRENT

0-20MA MODE, 12V MAX

FOUR AI CHANNELS

0-10V MODE, 1.5HZ CUTOFF

0-20MA MODE, 1.5HZ CUTOFF

ENVIRONMENT

OPERATING TEMPERATURE

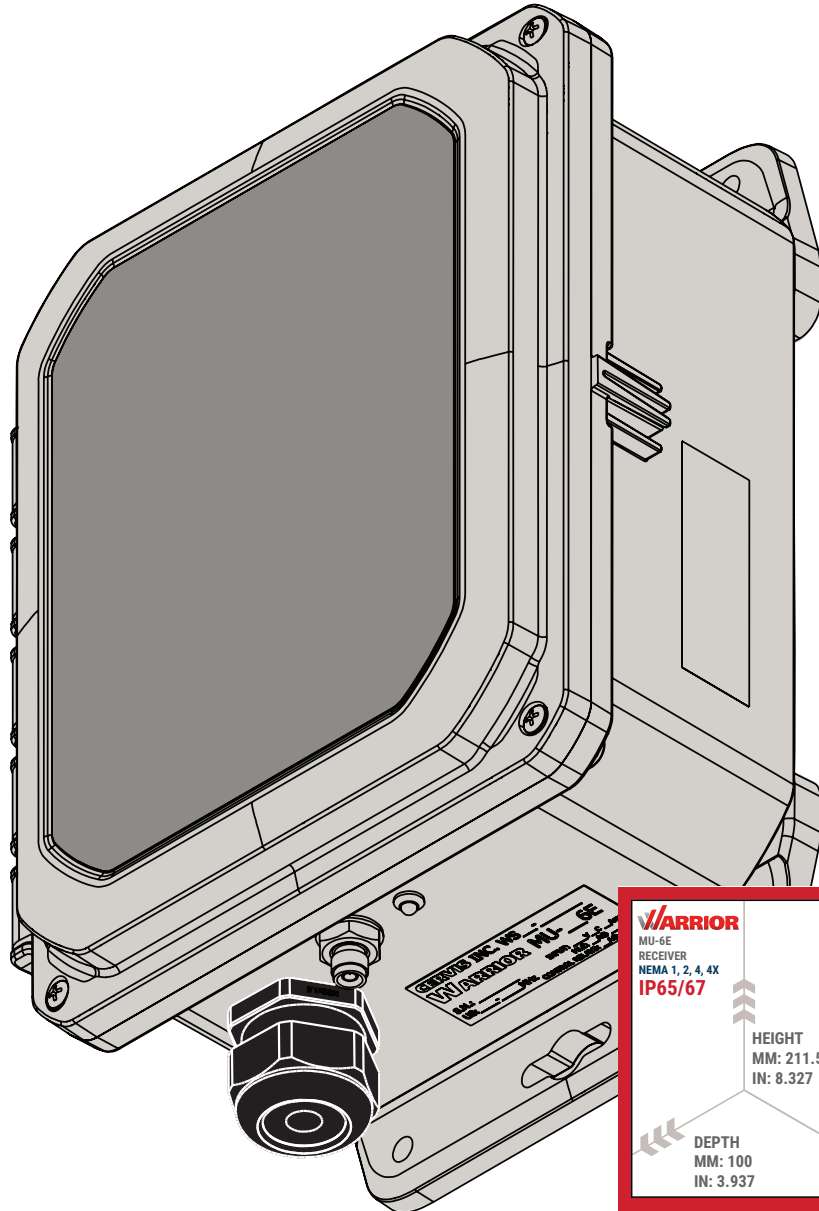
-40°C TO 75°C* (-40°F TO 167°F)





STORAGE TEMPERATURE

-40°C TO 80°C (-40°F TO 176°F)

HUMIDITY

0 TO 95% NON-CONDENSING

**55°C continuous; 75°C peak tested for four hours*

WARRIOR MU-6E RECEIVER NEMA 1, 2, 4, 4X IP65/67	 WEIGHT KG: 2.72 LB: 6.0
	HEIGHT MM: 211.5 IN: 8.327
	LENGTH MM: 161.5 IN: 6.358
	DEPTH MM: 100 IN: 3.937