

Installation Instructions

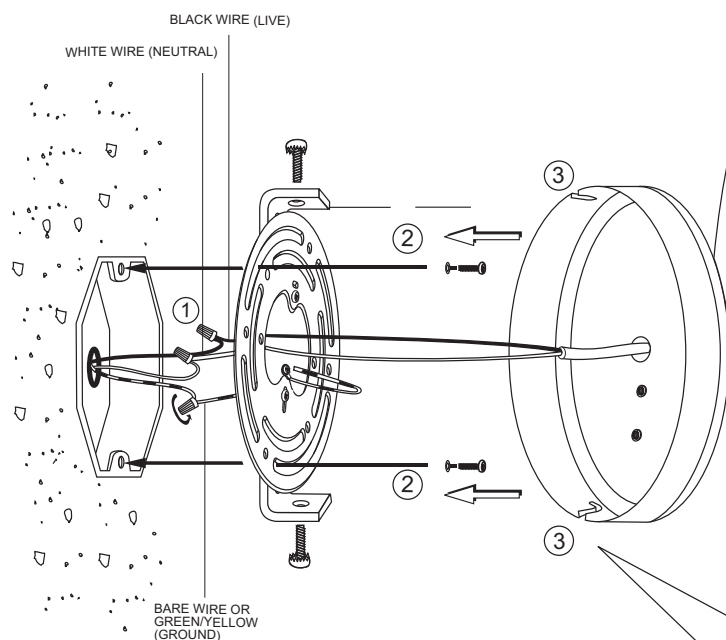
URGENT: READ PRIOR TO ATTEMPTING INSTALLATION

NORA RAIL COLLECTION - NRS11-320

NORA

ALWAYS TURN OFF MAIN POWER BEFORE INSTALLATION

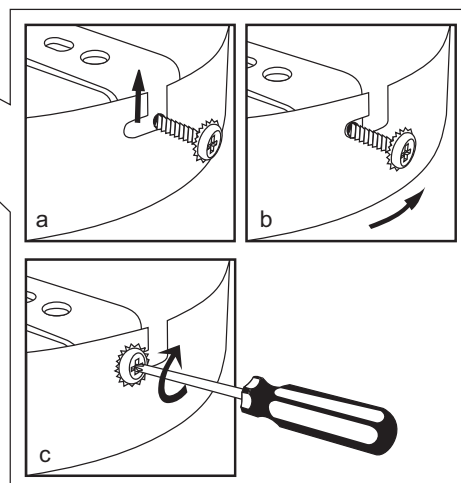
Item#	Description	Rating
NRS11-320	Line Voltage Hibit Display with slim canopy	120V GU10 MAX 50W



- Installation should be carried out by your local electrician.
- Before starting the installation, disconnect the power by turning off the circuit breaker or removing the fuse at the fuse box.
- Ensure that the lamp is cool and switched off, before changing the lamp.
- Do not use lamp exceeding maximum wattage, as per caution label.
- Make sure the correct connection by referring to Fig 1.

Fig 1.

	L = Black • Brown
	N = White
	⊥ = Bare wire • Green/Yellow



ELECTRICAL CONNECTIONS

Required Supply Circuit: 120V, 60hz

Connect the white wire(s) from the fixture to the white wire of the supply circuit. Connect the black wire(s) from the fixture to the black wire of the supply circuit. Connect the green/yellow or bare copper wire to the grounding conductor of the supply circuit. Use U.L./CSA Listed wire connectors suitable for the size, type, and number of conductors. No loose strands or loose wires should be present. Secure wire connectors with U.L./CSA Listed electrical tape.

INSTALLATION SHOULD BE CARRIED OUT BY YOUR LOCAL ELECTRICIAN.