

NEW CONSTRUCTION IC INSTALLATION INSTRUCTIONS



Order code	Description	Diameter (in.)	Volts	Socket
62681	RF4in/NC/IC/GU10/STD	4	120	GU10

IMPORTANT: READ ALL INSTRUCTIONS BEFORE THE INSTALLATION.

WARNING: Risk of fire or electric shock. The installation should be performed only by a qualified electrician in accordance with the National Electrical Code and relevant local codes. This product must be installed in full accordance with applicable electrical and building codes.

TO PREVENT ELECTRICAL SHOCK, MAKE SURE TO TURN OFF MAINPOWER SWITCH PRIOR TO THE INSTALLATION.

INSTALLATION

1. Installation:

A. Between the joists

Determine mounting position and adjust the width of the hanger bars until they are flush with the lateral surface of the joists. Using a hammer, secure onto joists with the built-in spike and lock hanger bars with provided screws.

B. On suspended ceiling

Determine mounting position and adjust the width of the hanger bars until you can put them on the ceiling grid. Secure them on the t-bars with screws (not supplied) and lock hanger bars with provided screws.

2. Open the junction box and pull the wires out for easy access. Install the flexible armored cable and fitting (not supplied) onto the junction box. Make the electrical connections using the wire to wire connectors supplied, and then replace the cover.
3. Use plaster frame as a guide and cut hole in the ceiling.
4. If necessary, drop and adjust height of the can to be flush with ceiling line using the adjustment screws to lock housing in position.
5. Insert the lamp (not supplied) into the socket and close the fixture using a trim adapted to your lighting needs.

