

INSTALLATION INSTRUCTIONS

MULTIPOINT LIGHTING TRACK

READ ALL INSTALLATION INSTRUCTIONS BEFORE INSTALLING THE MULTIPOINT
SAVE THESE INSTRUCTIONS AND REFER TO THEM WHEN SERVICING.

This fixture is intended for installation in accordance with the National Electric Code and local or federal code specifications. To prevent electric shock, turn off electricity at fuse box before proceeding.

Multipoint lighting track is designed to support and energize Lytespots which can be attached anywhere along the multipoint. It is a 2-conductor system, polarized and continuously grounded throughout, to be supplied by a single 120V, 20amp. branch circuit. It may only be used with electrical fittings identified for use with Basic Lytespan Track. It is not intended for use with a power cord or convenience receptacle adaptor. The multipoint is not intended to be pendant mounted such as by a stem or wire. Multipoint is listed by Underwriters Laboratories, Inc.

IMPORTANT SAFETY INSTRUCTIONS

When installing or using the Multipoint, basic safety precautions should always be followed, including the following.

- 1) Read all instructions.
- 2) Do not install Multipoint in wet or damp locations.
- 3) Do not install Multipoint less than 5 feet above the floor.
- 4) Do not install any fixture assembly closer than 6 inches from any curtain, or similar combustible material.
- 5) Instructions for grounding must be followed. Failure to do so may result in a hazardous condition.
- 6) Turn off electricity at fuse box before servicing the Multipoint.
- 7) Do not attempt to energize anything other than track lighting fixtures on the Multipoint. To reduce the risk of fire and electric shock, do not attempt to connect power tools, extension cords, appliances and the like to the Multipoint.

SAVE THESE INSTRUCTIONS

1. Install OUTLET BOX (by others) flush with finished ceiling.
2. Attach CROSSBAR with THREADED STUDS to OUTLET BOX as shown.
3. Make wiring connections:
Black fixture lead or fixture lead without tracer mark to black supply lead; white fixture lead or fixture lead with tracer mark to white supply lead. Green or uninsulated wire is a GROUND WIRE and must be connected to a grounding TERMINAL or a GROUND WIRE in the OUTLET BOX. Use wire nuts (local hardware item).
4. Place wire connections into OUTLET BOX and fasten MULTIPOINT to THREADED STUDS with CAP SCREWS

