

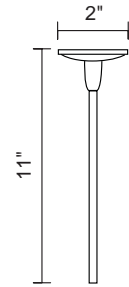
# INSTALLATION INSTRUCTIONS

USA

## TECHNICAL

### POWER FEED COVER II

ART. NO.	240 110ch	chrome
	240 110mc	matte chrome



## IMPORTANT SAFETY INSTRUCTIONS



1. Read all instructions!
2. Turn off power prior to any work on the canopy.
3. Turn off power prior to adding or changing the configuration of the track.
4. Do not install this track in a damp or wet location
5. Only BRUCK Flex-line system components may be used for assembly of this system.
6. Only BRUCK fixtures and components may be mounted on the system
7. Never connect the system and lamps directly to the main power source without the use of a transformer. This system must be used in conjunction with low voltage, 12V transformer.
8. Total wattage of the system must never exceed the wattage supplied by the low voltage transformers. BRUCK recommends an average load of 250W for a 300W transformer.
9. CAUTION! Lamps and fixtures become hot during operation
10. Observe the stated minimum distance of the illuminants to flammable objects.
11. Do not install the track or any part which contains exposed wires less than 7 ft. from the floor.
12. Do not hang any objects over the system; short circuit and fire hazard.
13. Warranty is void in case of unauthorized modifications and/ or improper use.

READ ALL OF THESE INSTALLATION INSTRUCTIONS BEFORE INSTALLING THE SYSTEM

### This Package Contains:

Plastic Mounting Plate with Metal Disc  
Feed Pipe with Conical

- A. Thread power supply cable through ceiling and through mounting plate. Tighten mounting plate to ceiling with screws.
- B. Thread power supply cable and copper High-Line cable through canopy.
- C. Run power supply cable through feed pipe. The rod is held in place with allen screw.
- D. Place canopy over mounting plate and secure with allen screw.
- E. Cut remaining power supply cable, leave 2 - 3" of cable at the end of the rod to attach to a power feed.

### SHORTENING THE SUPPORT ROD

1. Remove the rod by unscrewing it from the conical
2. Cut the rod to the desired length. (Do not cut thread end!)
3. Reinsert the rod into the threaded conical

