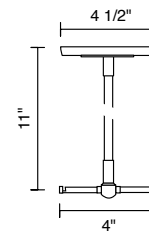


INSTALLATION AND WIRING DIAGRAM

HIGH-LINE

POWER FEED

ART. NO.	150 505ch	chrome
	150 505mc	matte chrome



IMPORTANT SAFETY INSTRUCTIONS

1. Read all instructions!
2. Turn off power prior to any work on the canopy.
3. THIS PRODUCT MUST BE INSTALLED BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED, IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE.
4. Only BRUCK fixtures may be used with the system.
5. For all the wire connections, use UL listed Wire Nuts.
6. Total wattage of the system must never exceed the wattage supplied by the low voltage transformer. Please check that the total lamp wattage does not exceed 300W per circuit.
7. Secondary connections must be clean and tight to avoid arcing and overheating!
8. Warranty is void in case of unauthorized modifications and/ or improper use.

READ ALL OF THESE INSTALLATION INSTRUCTIONS BEFORE INSTALLING THE FIXTURE

Contents of Delivery:

HIGH-LINE POWER FEED - qty. (1)

Note:

To shorten the support rod, remove the allen screw from the adaptor and pull the power cables out of the rod. Shorten the rod to desired length and reattach it to the adaptor.

Step 1.

- Run the power cable from the High-Line cable adaptor (D) through the 11" rod (C) and tighten the adaptor to the rod with allen wrench.
- Thread the power cable through the canopy cover (A) and mounting plate (B). Insert and tighten the rod to the cover with the allen screw.
- Connect the power cable to the wires in the ceiling (coming from the transformer) with wire nuts. Attach the mounting plate (B) to the ceiling with the two mounting screws.
- Connect the canopy cover (A) to the mounting plate (B) with the allen wrench located on the side.
- To connect the High-Line cable to the power feed remove the two allen screws at the ends of the adaptor and insert the High-Line cables. Make sure screws have a clean connection to the cables. If insulated cable is being used on the system make sure to cut away the insulation at the point at which the adaptor connects with the cable. Tighten the two allen screws to complete the installation.

