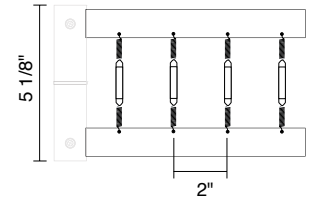


INSTALLATION AND WIRING DIAGRAM

FLIGHT

TRACK 12V SYSTEM

ART. NO.	225 001mc	matte chrome, clear lamps	225 006mc	matte chrome, yellow lamps
	225 002mc	matte chrome, frosted lamps	225 007mc	matte chrome, orange lamps
	225 003mc	matte chrome, violet lamps	225 008mc	matte chrome, red lamps
	225 004mc	matte chrome, blue lamps	225 009mc	matte chrome, multi-colored
	225 005mc	matte chrome, green lamps		



IMPORTANT SAFETY INSTRUCTIONS



1. SAVE THESE INSTRUCTIONS AND REFER TO THEM WHEN ADDITIONS TO OR CHANGES IN THE TRACK CONFIGURATION ARE MADE. THIS PRODUCT MUST BE INSTALLED BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED, IN ACCORDANCE WITH LOCAL AND NATIONAL CODE.
2. Do not install this track in Damp or Wet locations.
3. Do not install any part of the track less than 7 feet above the floor.
4. Do not install any fixture assembly closer than 6 inches from any curtain, or similar combustible material.
5. Turn off power prior to any work on the systems.
6. Do not attempt to energize anything other than lighting track fixtures specified for use with the FLIGHT system. To reduce the risk of fire and electric shock, do not attempt to connect power tools, extension cords, appliances, and the like to the track.
7. This track system **MUST BE HARD WIRED**. For all the wire connections, use Listed Wire Nuts.
8. Total wattage of the system must never exceed 300W or wattage supplied by the low-voltage transformer.
9. Secondary connections must be clean and tight to avoid arcing and overheating!
10. 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:

FLIGHT TRACK - qty. (1)

FESTOON LAMPS - qty. (39)

BENDING FLIGHT TRACK

The FLIGHT track system is made with pliable aluminum so that custom shapes may be created in the field. 2' min. radius or consult factory.

Install End Caps before bending. Bends and curves can be made using a template with the desired radius. Lay the track on a flat surface and place the template on top. Slowly and gently bend around the template.

