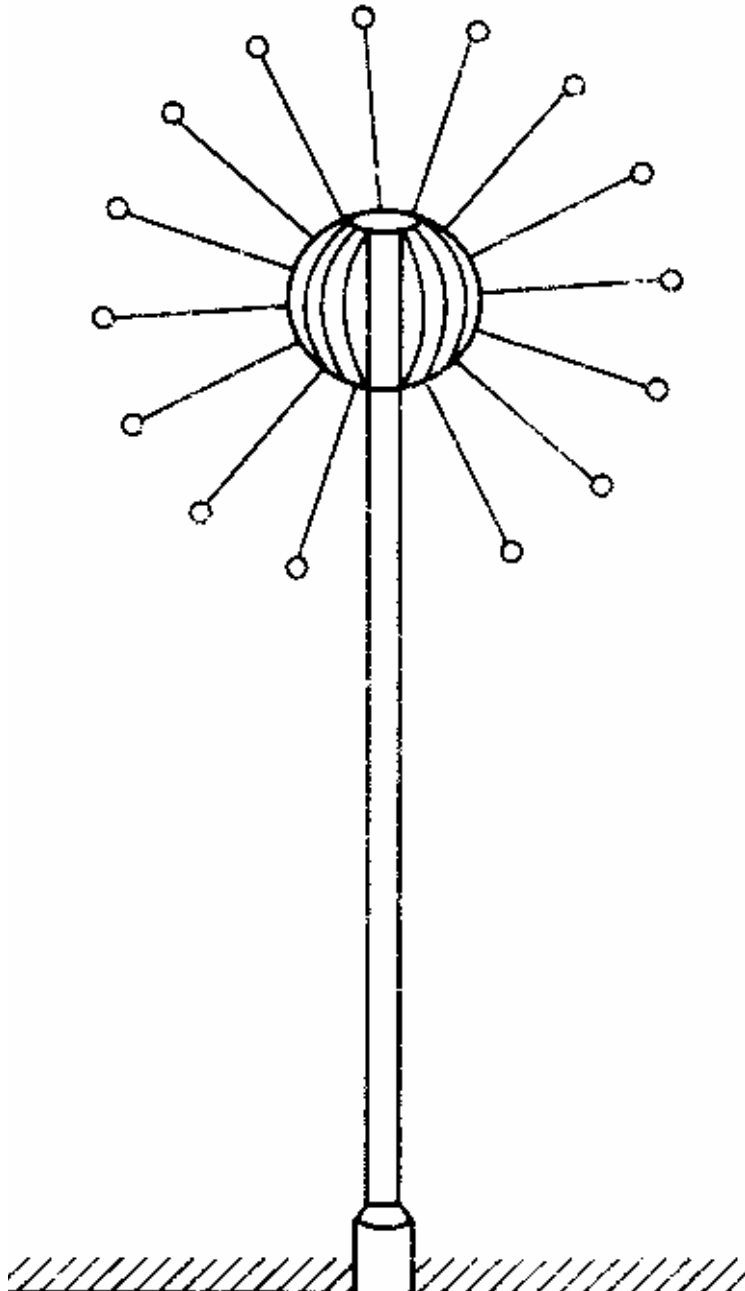


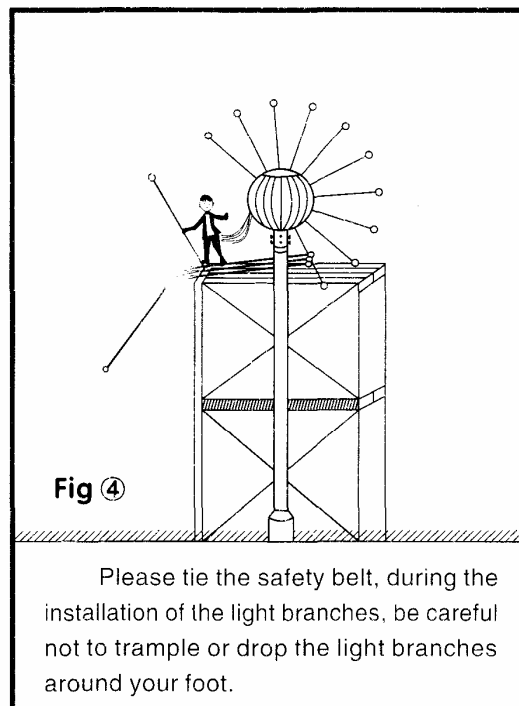
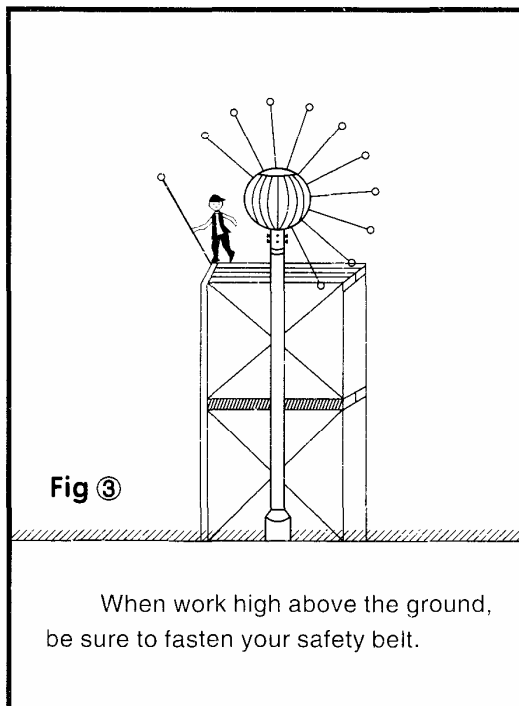
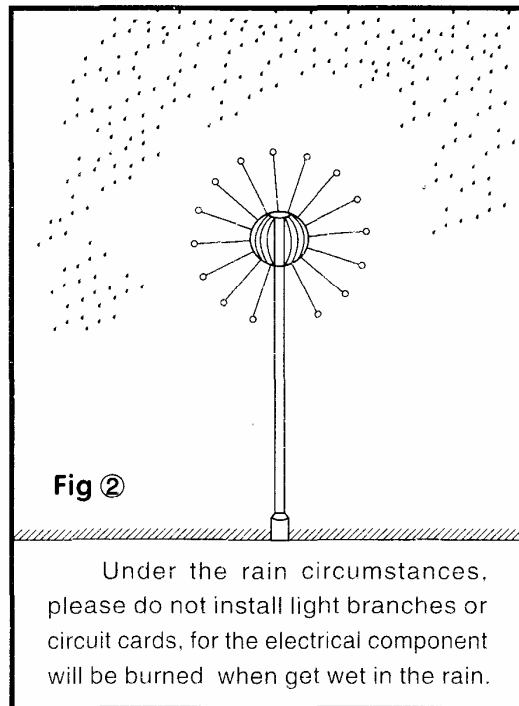
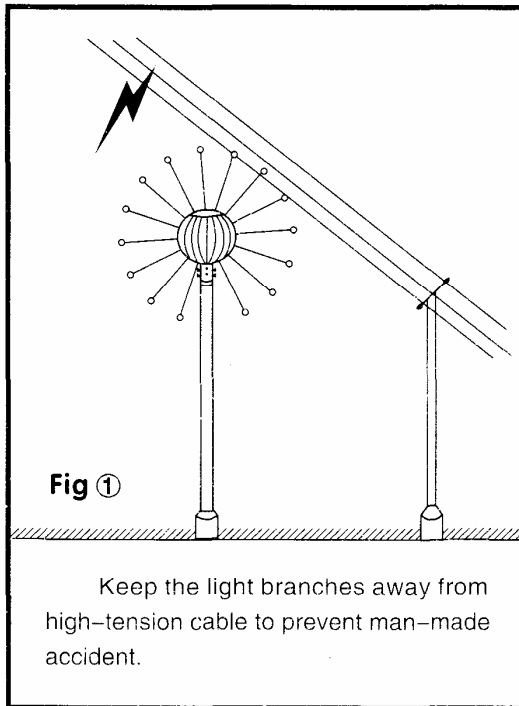
# Installation Instructions

## "The Fireworks Light"

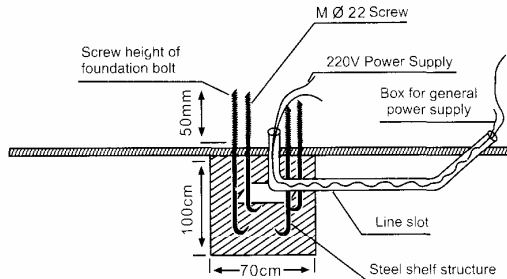




## WARNING



## Installation method and procedure



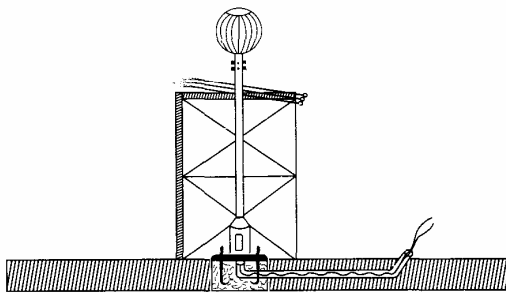
**Fig ①**

Get ready the ground concrete first, put the input of power supply and line slot in the middle of foundation bolt.

Please notice regulate of the pole height and the foundation bolt.

When the pole length is less than 10m or including 10m, the foundation bolt will be 1m height and 0.7m width.

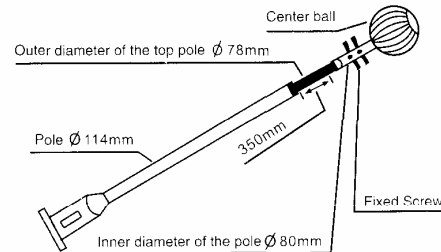
When the pole length is above 10m, the foundation bolt will be 1.5m height and 0.8m width.



**Fig ③**

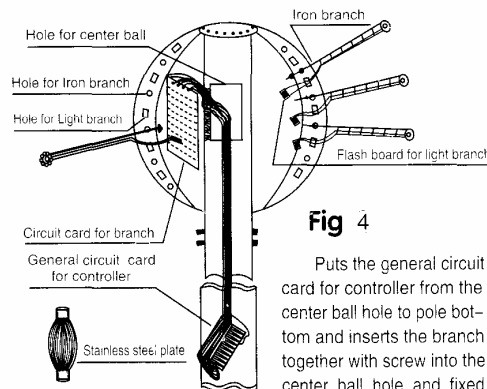
Embed the top of pole into the center ball and fix the screw, erect the pole, fix and screw it in the foundation bolt, set the scaffole, put the light branches to be installed on the scaffole.

Notes: Proportional installs the different colors of the light branches, as red, yellow, blue, green, purple and pink, to get optimal effect.



**Fig ②**

Cover the top of the pole into the center ball, running the screw until the center ball can't be wheeled.

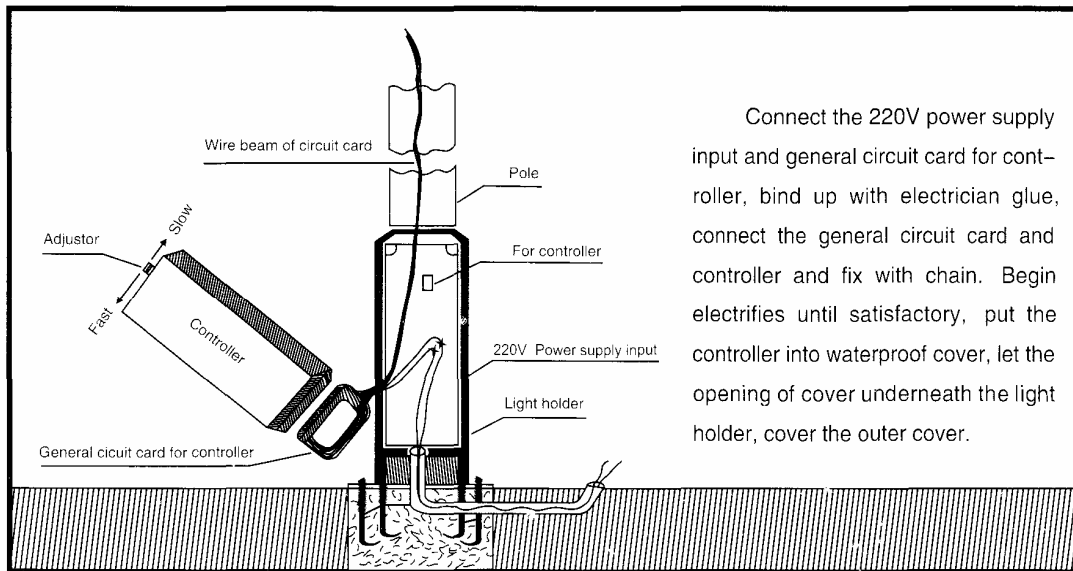


**Fig 4**

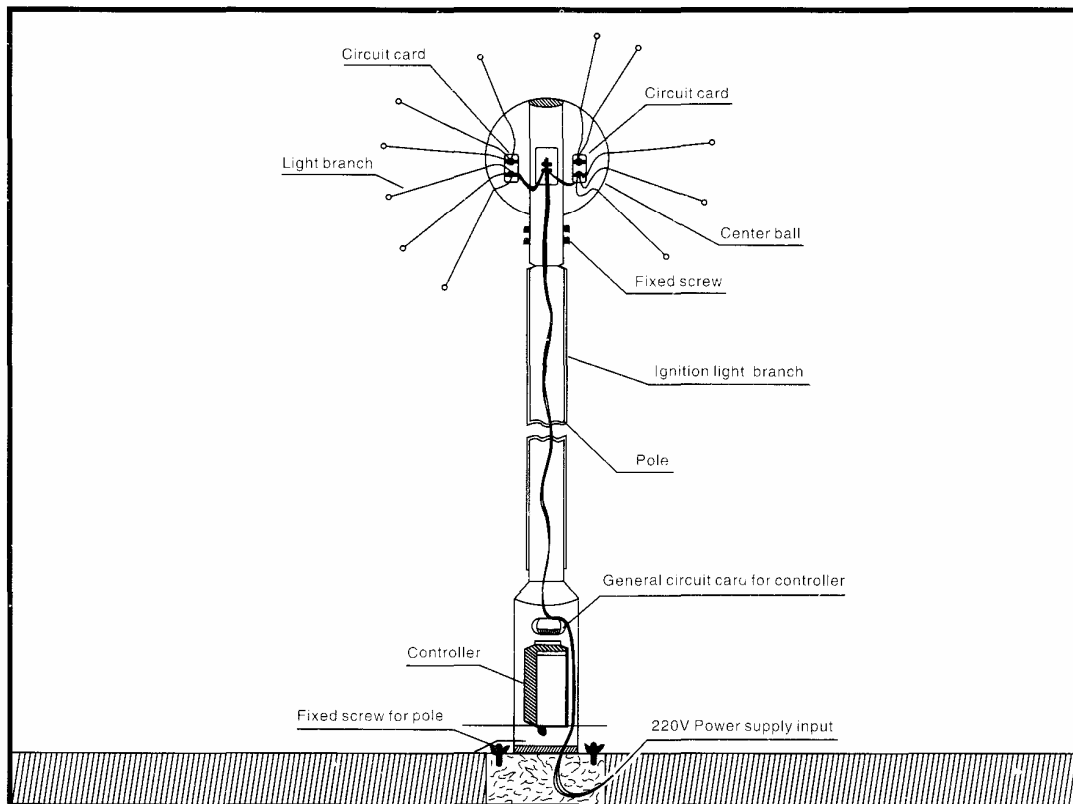
Puts the general circuit card for controller from the center ball hole to pole bottom and inserts the branch together with screw into the center ball hole and fixed the screw. Then drill the flashboard for light branch through the rectangle hole to anastomose with circuit card, be sure to put the flashboard in the right direction. There are four pieces of circuit card in the center ball, three of them are big, and another one is small just for the ignite branches only. Finishing installation of the branches, put the circuit cards into the waterproof cover, let the opening of cover underneath. Let the three ignite branch individual around the pole. Insert flashboard in the small circuit card, put in waterproof cover and underneath for waterproof. Finally, envelop the stainless steel plate (let the glisten side face outward).



How to switch on power supply, and adjustment of controller speed.

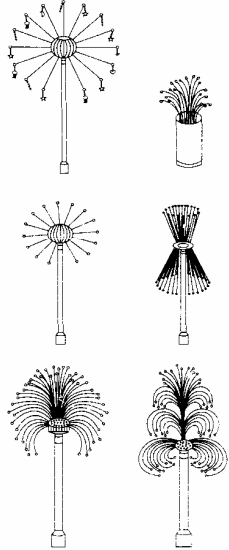


Respective name of different parts of the fireworks light



## Electrical Specifications

### Fireworks Light (FL006)

Explosive diameter	2~8m	
Number of radiating	32,48,60.branches	
Optional heights	4m-12m	
Voltage	110V~230V	
Frequency	50/60Hz	
Average capacity	500W~3000W	
Extreme capacity	1000W~8000W	
Life span	10000hrs	
Wing-resisant power	150Km/h	
Temperature of circumstances	-40°C~60°C	
Colors	red yellow blue green pink purple	



