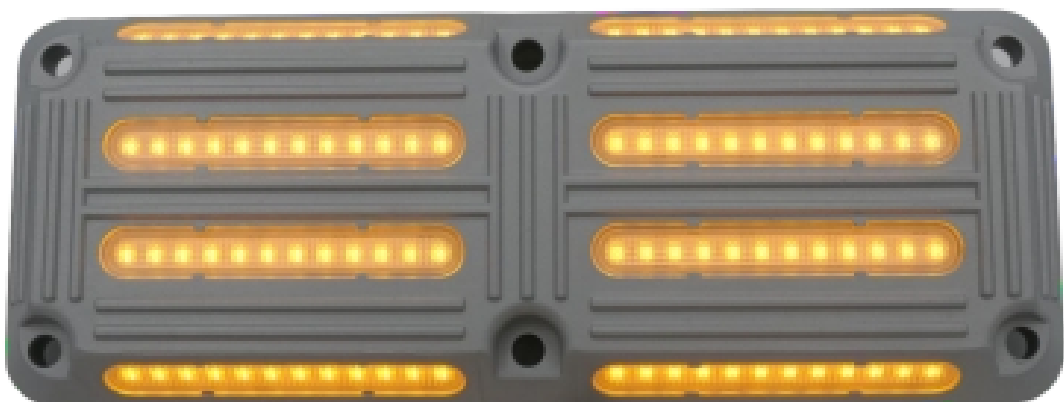
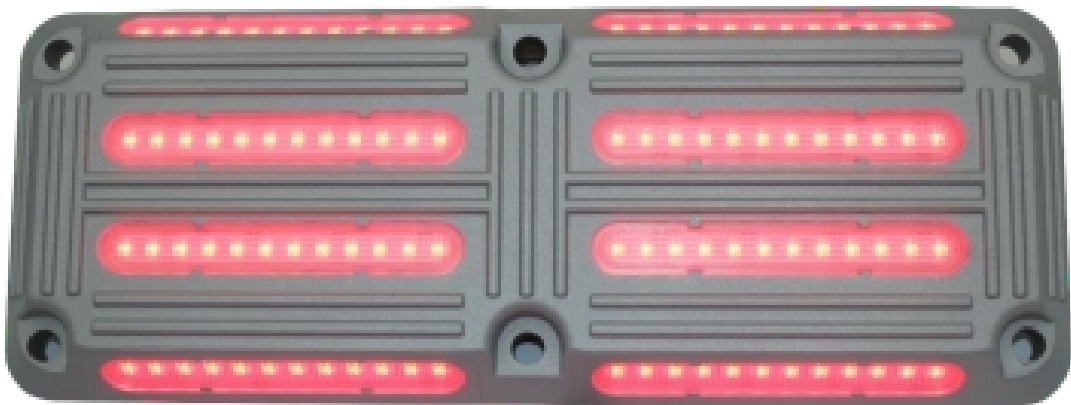
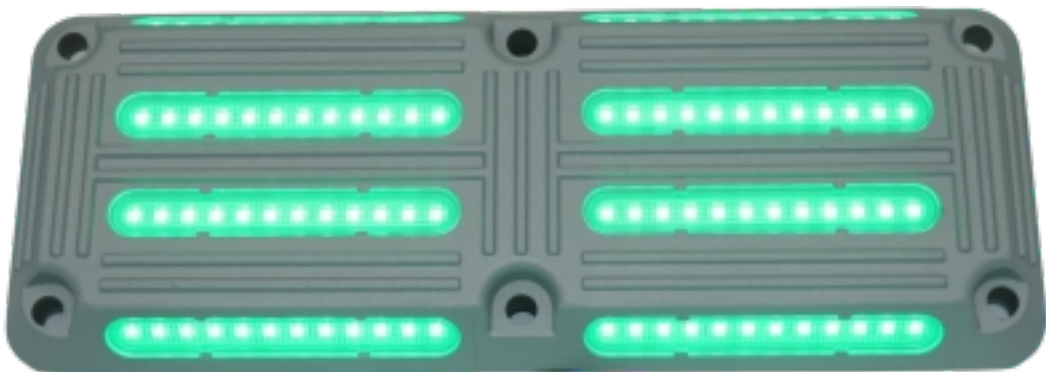


# Buried traffic light specification



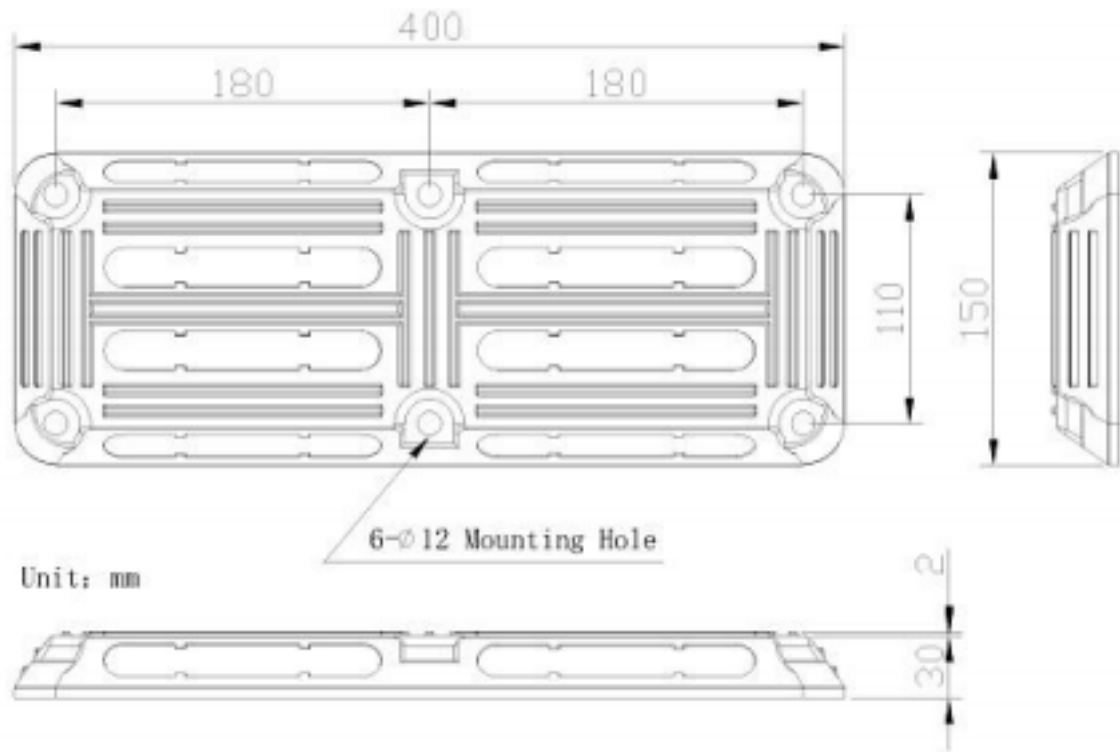
## - **Functional Characteristics:**

- The shell is formed by die casting of high strength alloy aluminium.
- The shell surface is added with anti-skid design.
- The surface is processed by special technology and can be configured with different colors according to different scenes.
- High brightness lamp beads from well-known manufacturers are used to ensure brightness and service life.
- With built-in switch power supply, wide voltage input can be realized and brightness is not affected by line loss.
- Flexible working mode, can directly supply power or cooperate with the control host to achieve single point, network control.

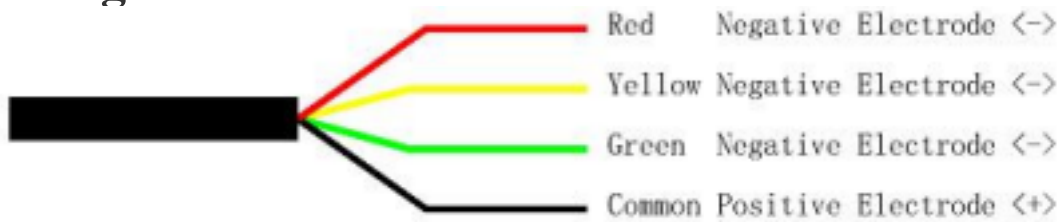
## - **Technical Parameters:**

- Rated Voltage: DC:10V ~ 30V
- Rated Power:  $\leq 9\text{W}$
- Insulation Grade: A
- Waterproofing Grade: IP68
- Working Temperature:  $-20^{\circ}\text{C} \sim +70^{\circ}\text{C}$  □ Relative Humidity:  $\leq 95\%$
- Weight: 3 KG

## - **External Dimension:**

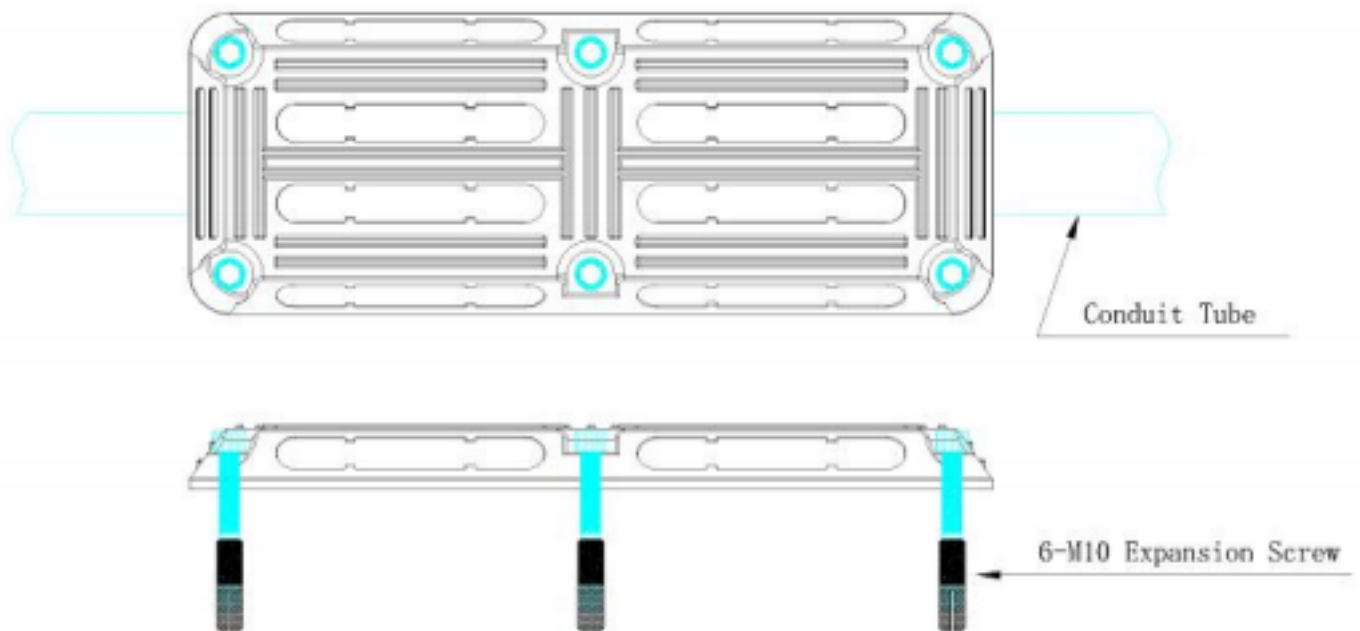


### Wiring definition:



### - Installation Method:

□ Cement pavement (hard pavement) installation mode:



□ **Asphalt pavement (soft pavement) installation mode:**

