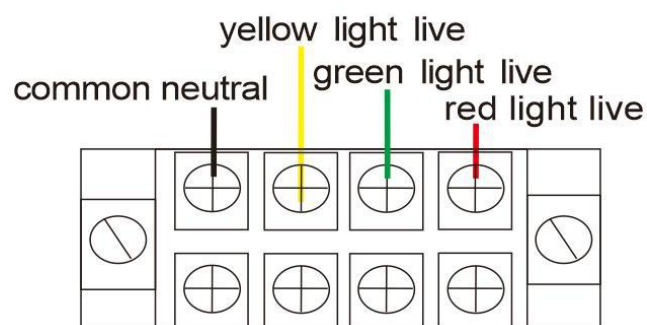


TE-TLRYG02-CT:ไฟจราจร เขียวเหลืองแดง+Counter 200mm

Product image display:



Product wiring:



AC220V:

- 1.Red line: Red light and live line
- 2.Yellow line: Yellow light line
- 3.Green line: green light and fire line
- 4.Black line: Common neutral line

WARNING/AVERTISSEMENT

Risk of electric shock, Disconnect before servicing or installing product.

Parameters:

Name	Chip type	Wavelength	Quantity	Remarks
Red tube	Epistar	620-625nm	90+64 pieces	
Yellow tube	Epistar	620-625nm	83 pieces	
Green pipe	Epistar	500-505nm	90+64 pieces	
Product size	750*250*100MM			
LED composition	RYG $\varnothing$ 5 round pipe			
Luminous diameter	200mm			
Visible distance	1-800m			
Emission Angle	30°			
Working temperature	-40°C ~ +65°C			
Relative humidity	10%~95%			
Working voltage	AC220V			
Rated power	≤3W			
LED lifespan	≥100000H			
Uniformity	Uniform light intensity and brightness			
Shell material	PC			
Protection grade	IP65			
Installation bracket	Installation of L-shaped brackets			
Product weight	5kg			
Packaging size	66*32*22cm			

Product installation:

Installation of L-shaped brackets:

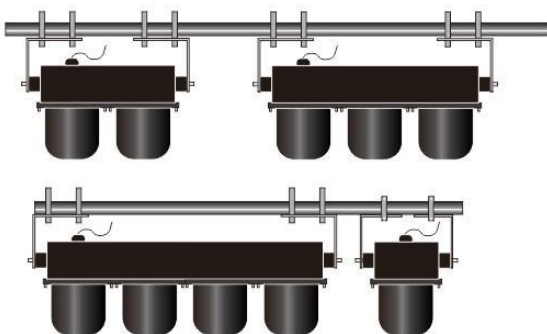
Install the signal light with the bracket and sun hat in a cantilevered vertical position, a horizontal L-shaped bracket or a clamp. Drill two holes on the signal lamp post. Drill holes according to the positions of the L-shaped brackets of the signal. Pass a suitable screw through the lamp post and put the L-shaped bracket over the screw, then fix it with a nut. Or, without drilling holes, use clamps to fix the L-shaped bracket to the lamp post.



Simulation:



Vertical installation



Horizontal installation

Features:

- Wide view angle
- Long lifespan
- One failure led will not affect whole light
- Light will enter Learning type when controller; Turn on, signal cycle changed or controller is transferred from automatic control to manual control

Product size drawing:

