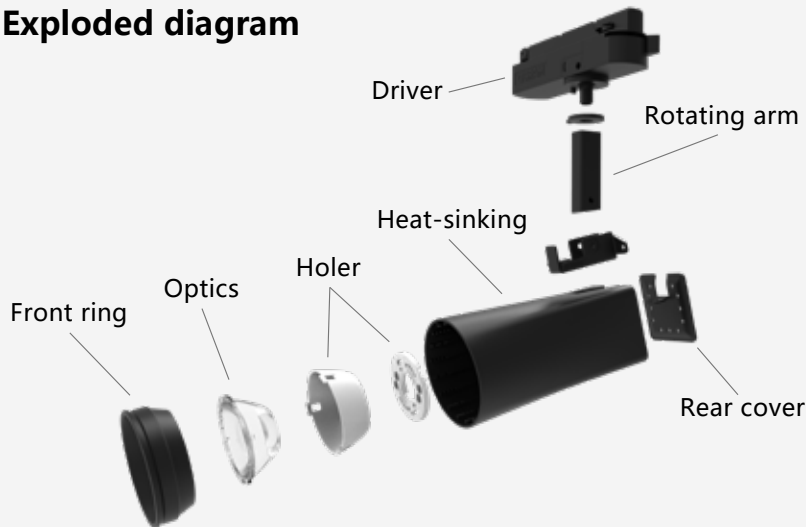


Track light SFR series 25W GS-TL25WRC75

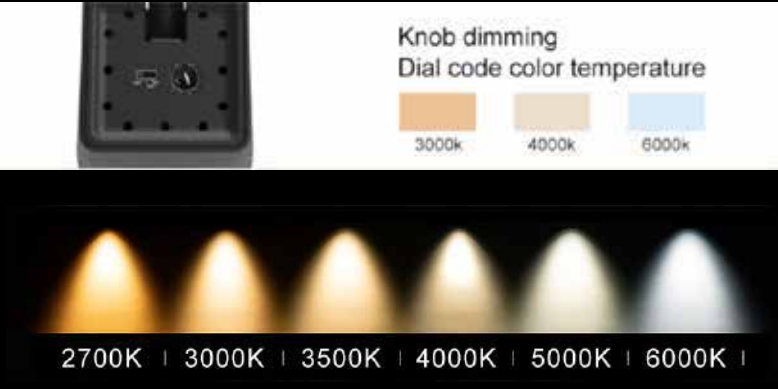


Exploded diagram

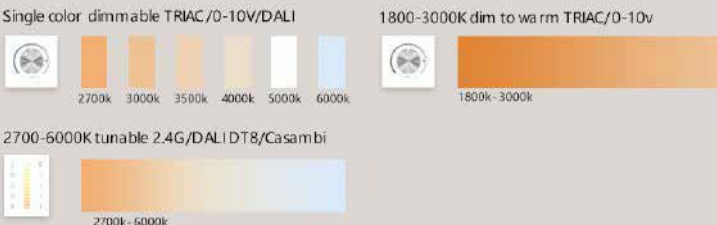


Product parameter

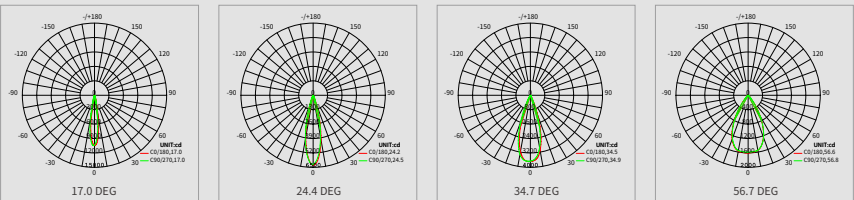
- LED power : 21.6W(36vDC 600mA)
- Lamp consumption : 25W
- Adapter : 3 phase(4-wire, 6-wire)
- Input voltage : 200-240vAC
- UGR : (Lens 12-15)(Reflector 15-19)
- Size : φ75*L140mm
- Material : Aluminum
- Life span : 50,000 hrs
- Warranty : 5 years
- Beam angle : (Lens15°/24°/36°/60°)(Reflector: 30°/40°/60°)



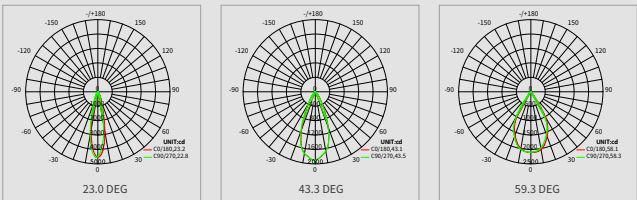
Dimmable



Lens



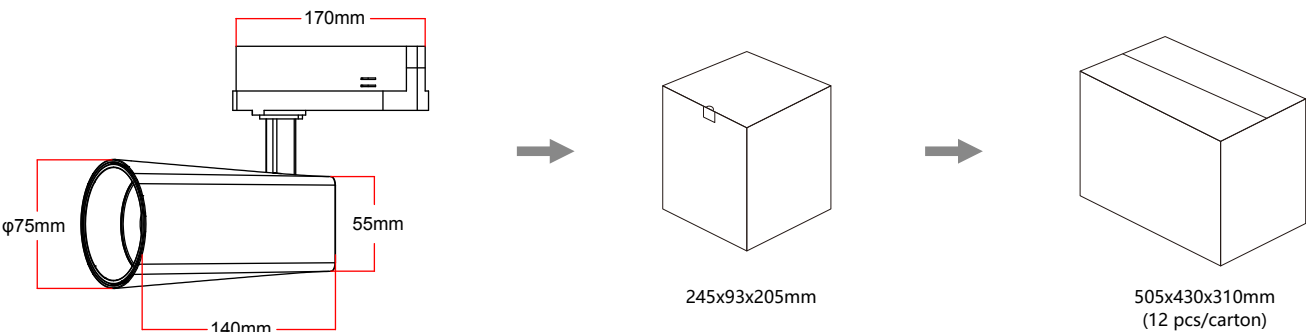
Reflector



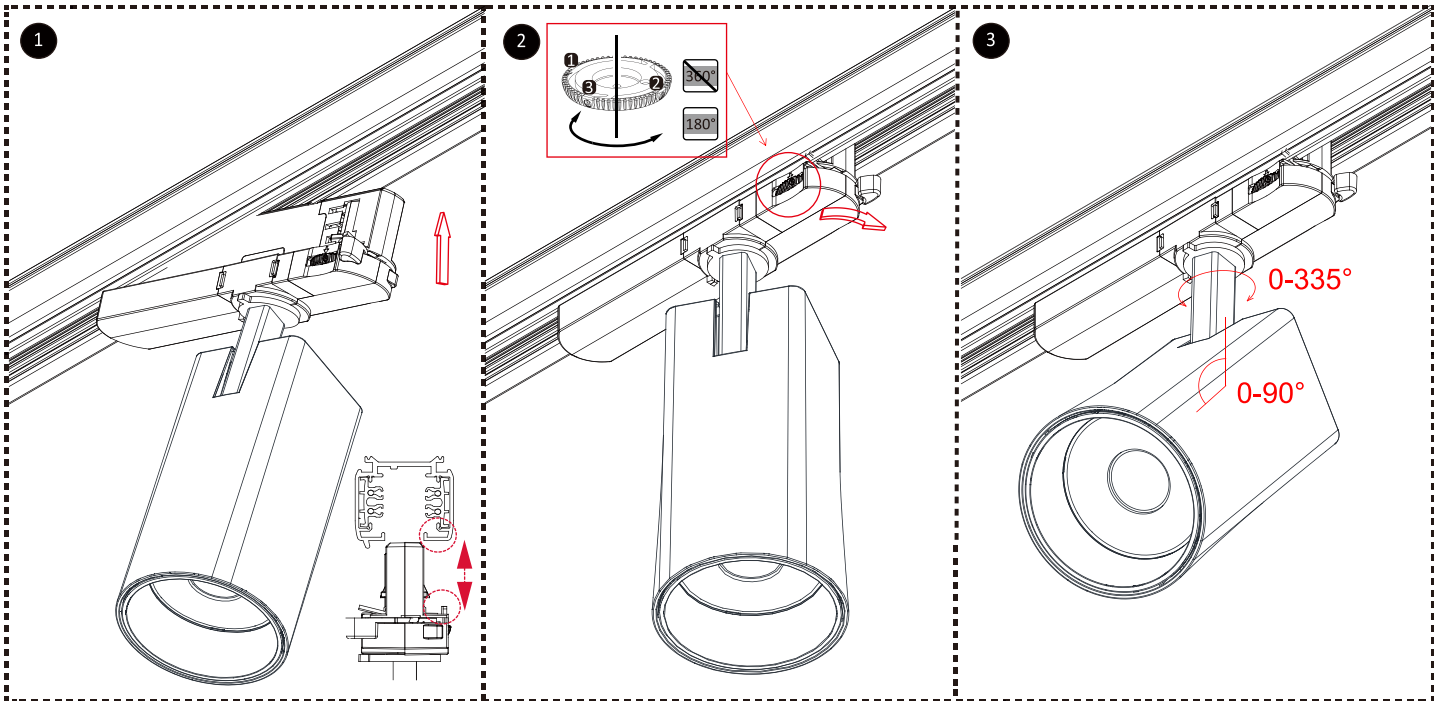
Datasheet

Part No.	COB brand	CCT	Output			Beam angle
			CRI80	CRI90	CRI97	
GS-TL25WRC75B	Bridgelux V13B	2700K-7000K single color (standard in stock: CRI90 3000K or 4000K)	3200-3400lm	2700-3000lm	2500-2800lm	Reflector 30°/40°/60° Lens 15°/24°/36°/60°
GS-TL25WRC75H	GOSUN 1206H		no	3300-3600lm	no	
GS-TL25WRC75C	CITIZEN 1205		3200-3400lm	2700-3000lm	2500-2800lm	
GS-TL25WRC75TP	TYANSHINE	3000K/4000K/5700K	no	2000-2600lm	no	
GS-TL25WRC75TC		2700K~5700K tunable				

Packing



Installation Instuction Warning: Make sure that the power on the track rail is off before installation.



- 1. Make the power adaptor set to OFF, Embed the track light on the track rails.
- 2. Turn the handle 90° degrees according to the direction as shown in the up picture, make sure the adaptor be locked in the track rails.
- 3. Finish installing.

Project display

Solemnly state: below are our real cases, for more information, please contact us.

