

éclipse
conseil
LIGHTING SENSITIVITY

AXIS

To find your right point



Invisible Care

AXIS series is aiming to create healthy lighting environment with flicker-free driver solution that make people enjoy photograph in any commercial occasions. Low UGR meanwhile offers high visual comfort. Appropriate friction from mechanical Tick-Lock arm design help to set up precise location and get rid of bad arm loose experience. Optics change is without any tools.

1

Top Driver Performer

2

Variant Options

3/4

Cool Design

5/13

Track

15/20

Surface Mounted

21/25

Recessed

Top Driver Performer

Two-stage driver solution, flicker free, PF>0.95, UGR<19, compatible with 90% triac dimmers in the market, reliable brand electrical components are adopted in the driver.



Well-organized connecting system,
say bye to chaos.



Lens

18° / 24° / 36° / 60°
Golden

Reflector

15° / 25° / 38° / 60°
White

Honeycomb

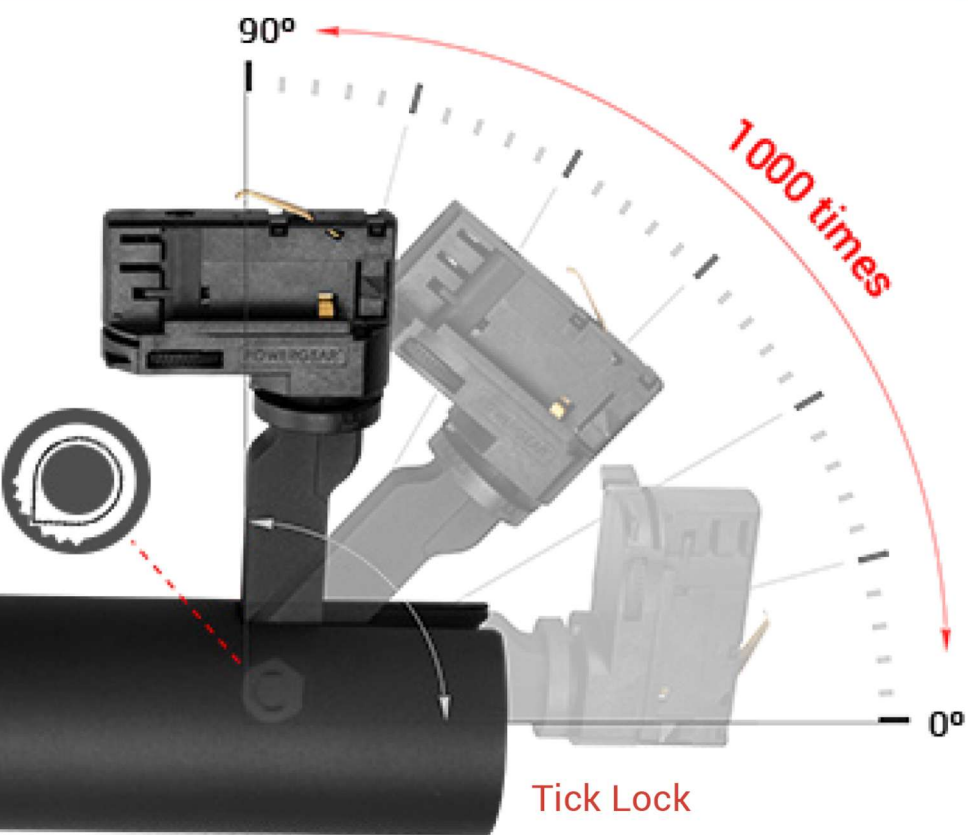
Black

Variant Options

Black and white finish as standard from AkzoNobel powder coating.
Anti-glare rings is optional in white, black and golden.
2 optics including reflector and lens and 4 beam angles.
Honeycomb filter work as optional.



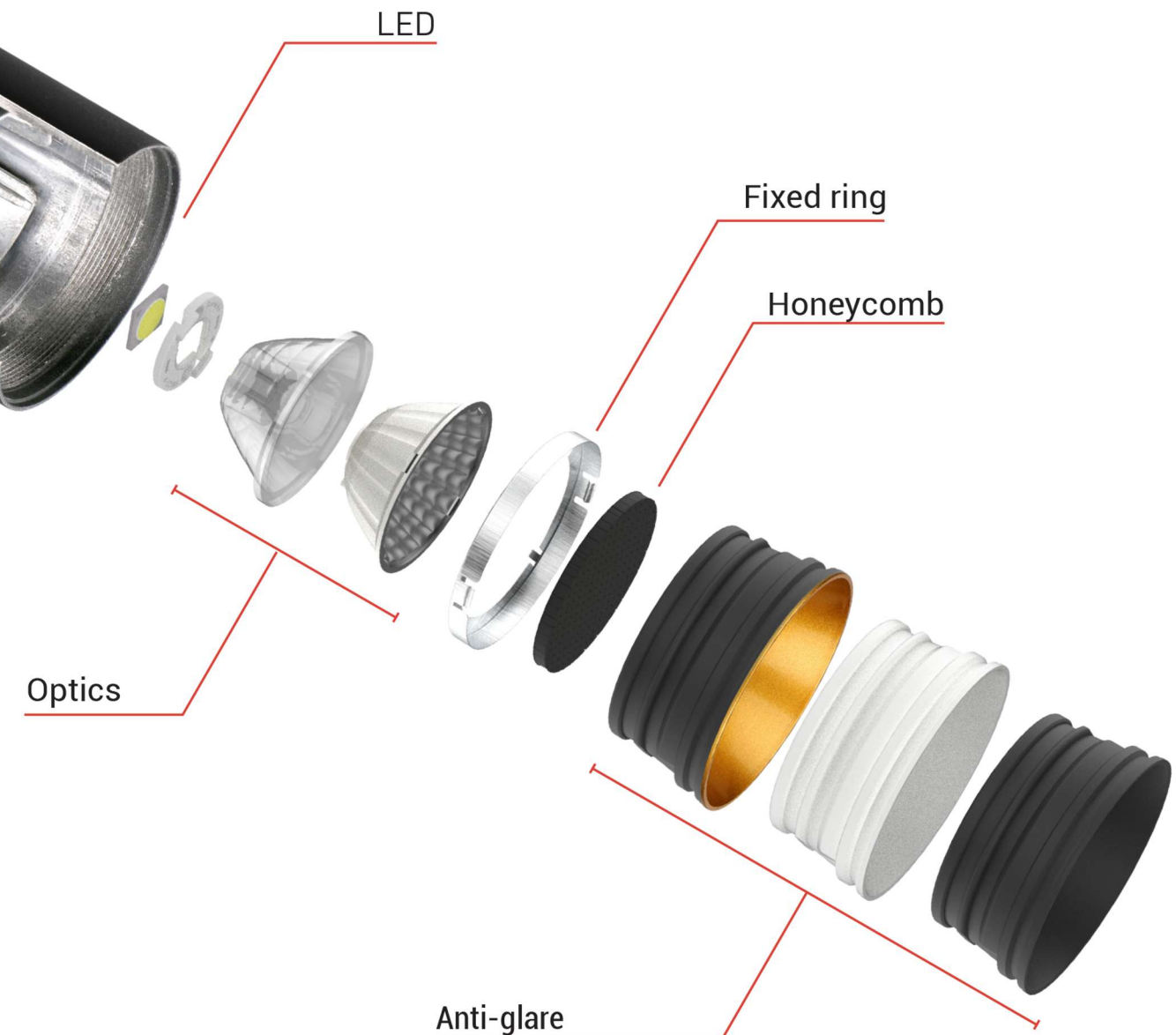
Tick lock track arm performs in well friction condition even though adjust over hundreds of times.



Cool Design

Axis uses die-casting aluminum in heatsink that can ensure the heat conduction in best idealization. Complex in mechanical design easy in assembling make it user-friendly. Users can assembly and disassembly accessories easier and faster.

No unexpected points or line minimalistic design let you free from visual fatigue. Fingerprint cannot easily leave on the sandy pure black or white finish.





Simple outside, delicate inside.

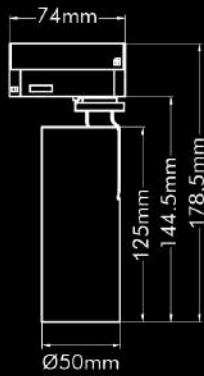




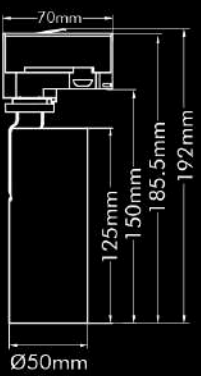
10W Mini



1 Phase

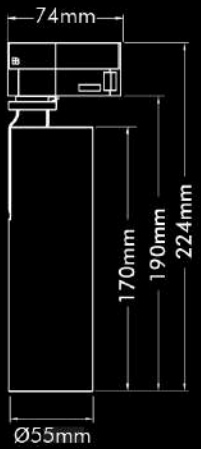


3 Phase

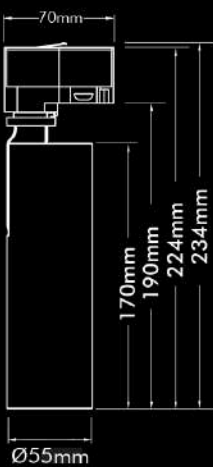


15W

1 Phase

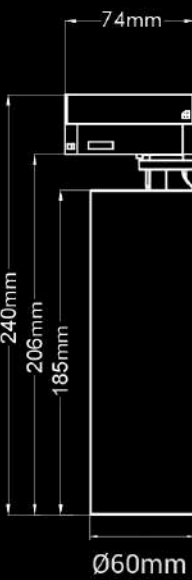


3 Phase

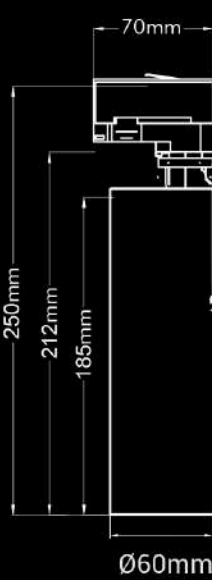


20/25W

1 Phase

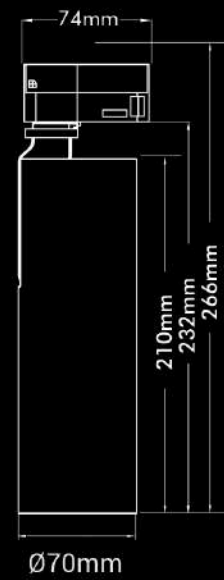


3 Phase

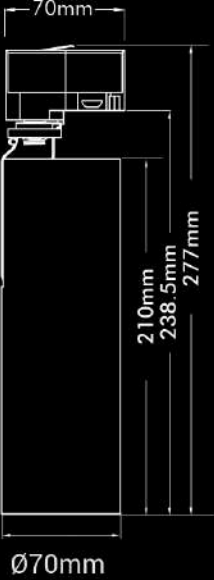


30/35W

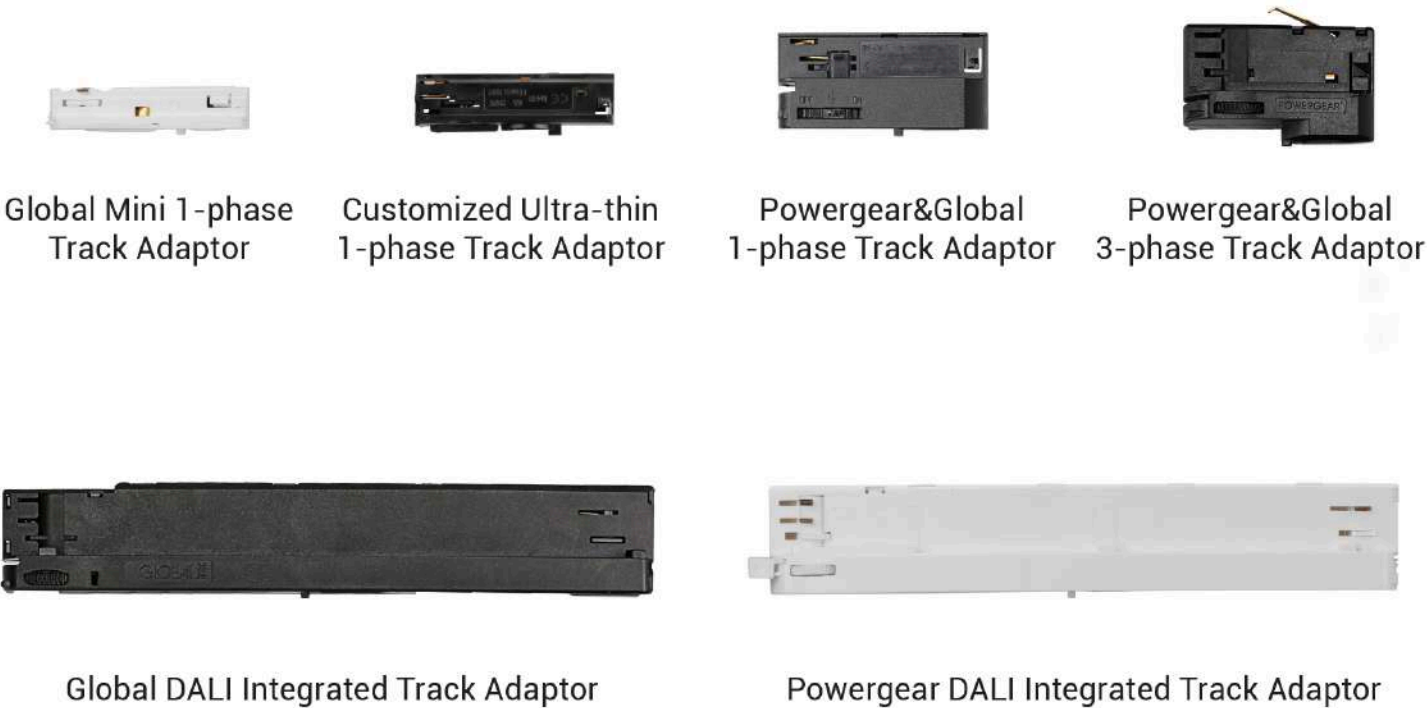
1 Phase



3 Phase



Options



	TR04-10	TR04-15	TR04-20	TR04-25	TR04-30	TR04-35
Global Mini 1-phase Track Adaptor	●	○	○	○	○	○
Customized Ultra-thin 1-phase Track Adaptor	●	○	○	○	○	○
Powergear&Global 1-phase Track Adaptor	●	●	●	●	●	●
Powergear&Global 3-phase Track Adaptor	●	●	●	●	●	●
Powergear DALI Integrated Track Adaptor	●	●	●	●	●	●
Global DALI Integrated Track Adaptor	●	●	●	●	●	●

Data Sheet TR04-10-XX-01(Lens)

Model	Power	Input Voltage	LED	PF value	IP Rated	CRI	Dimmable	Track System	Warranty
TR04-10-XX-01	10W	AC200-240V 50/60Hz	Bridgelux COB	>0.9	IP20	80+ 90+	Yes	1 Phase 3 Phase	5 years
CRI 80+				CRI 90+					
2700K	15°	1000lm	100lm/w	2700K	15°	895lm	86lm/w		
	24°	865lm	85lm/w		25°	745lm	74lm/w		
	36°	830lm	83lm/w		36°	725lm	72lm/w		
	60°	765lm	76lm/w		60°	680lm	67lm/w		
3000K	15°	1045lm	102lm/w	3000K	15°	900lm	90lm/w		
	24°	920lm	90lm/w		25°	765lm	77lm/w		
	36°	905lm	88lm/w		36°	750lm	75lm/w		
	60°	840lm	81lm/w		60°	705lm	70lm/w		
4000K	15°	1130lm	113lm/w	4000K	15°	1010lm	101lm/w		
	24°	1010lm	99lm/w		25°	855lm	86lm/w		
	36°	970lm	96lm/w		36°	840lm	84lm/w		
	60°	910lm	89lm/w		60°	790lm	78lm/w		

TR04-10-DW-01(Lens)

Model	Power	Input Voltage	LED	PF value	IP Rated	CRI	Dimmable	Track System	Warranty
TR04-10-DW-01	10W	AC200-240V 50/60Hz	Bridgelux COB	>0.9	IP20	95+	Yes	1 Phase 3 Phase	5 years
CRI 95+									
1800K-3000K			24°	572lm		59lm/w			
			36°	559lm		58lm/w			
			60°	539lm		56lm/w			

Note: 1. The larger angle of the lens, the greater effect of the anti-glare ring on the light efficiency.
2. The light efficiency will be effected by the black anti-glare ring; the color temperature will be effected by the golden anti-glare ring.

Data Sheet

TR04-15(Lens)

Model	Power	Input Voltage	LED	PF value	IP Rated	CRI	Dimmable	Track System	Warranty
TR04-15	15W	AC200-240V 50/60Hz	Bridgelux COB	>0.96	IP20	95+	Yes	1 Phase 3 Phase	5 years
CRI 80+					CRI 90+				
2700K	15°	1241lm	91lm/w	2700K	15°	1264lm	85lm/w	1 Phase 3 Phase	5 years
	24°	1352lm	91lm/w		25°	1239lm	83lm/w		
	36°	830lm	89lm/w		36°	1142lm	76lm/w		
	60°	1419lm	95lm/w		60°	1162lm	79m/w		
3000K	15°	1531lm	103lm/w	3000K	15°	1327lm	89lm/w	1 Phase 3 Phase	5 years
	24°	1491lm	100lm/w		25°	1275lm	87lm/w		
	36°	1490lm	98lm/w		36°	1165lm	79m/w		
	60°	1424lm	95lm/w		60°	1208lm	83lm/w		
4000K	15°	1563lm	103lm/w	4000K	15°	1420lm	95lm/w	1 Phase 3 Phase	5 years
	24°	1493lm	100lm/w		25°	1367lm	93lm/w		
	36°	1522lm	100lm/w		36°	1322lm	90lm/w		
	60°	1473lm	99lm/w		60°	1321lm	88lm/w		

TR04-20(Lens & Reflector)

Model	Power	Input Voltage	LED	PF value	IP Rated	CRI	Dimmable	Track System	Warranty
TR04-20	20W	AC200-240V 50/60Hz	CITIZEN COB	>0.95	IP20	80+ 90+	Yes	1 Phase 3 Phase	5 years
Lens					Reflector				
2700K	18°	1955lm	103lm/w	2700K	15°	1640lm	85lm/w	1 Phase 3 Phase	5 years
	24°	1925lm	102lm/w		25°	1610lm	81lm/w		
	36°	1895lm	100lm/w		38°	1440lm	74lm/w		
	60°	1610lm	85lm/w		60°	1420lm	71lm/w		
3000K	18°	2070lm	109lm/w	3000K	15°	1680lm	86lm/w	1 Phase 3 Phase	5 years
	24°	2055lm	108lm/w		25°	1640lm	85lm/w		
	36°	2045lm	107lm/w		38°	1610lm	83lm/w		
	60°	1775lm	91lm/w		60°	1430lm	74lm/w		
4000K	18°	2140lm	112lm/w	4000K	15°	1700lm	89lm/w	1 Phase 3 Phase	5 years
	24°	2115lm	111lm/w		25°	1670lm	87lm/w		
	36°	2125lm	110lm/w		38°	1620lm	85lm/w		
	60°	1950lm	101lm/w		60°	1440lm	75lm/w		

Note: 1. The larger angle of the lens, the greater effect of the anti-glare ring on the light efficiency.
2. The light efficiency will be effected by the black anti-glare ring; the color temperature will be effected by the golden anti-glare ring.

Data Sheet

TR04-25(Lens & Reflector)

Model	Power	Input Voltage	LED	PF value	IP Rated	CRI	Dimmable	Track System	Warranty
TR04-25	25W	AC200-240V 50/60Hz	CITIZEN COB	>0.95	IP20	80+ 90+	Yes	1 Phase 3 Phase	5 years
Lens					Reflector				
2700K	18°	2159lm	85m/w	2700K	15°	1887lm	78lm/w	1 Phase 3 Phase	5 years
	24°	2099lm	85lm/w		25°	1833lm	78lm/w		
	36°	2019lm	82lm/w		38°	1855lm	77lm/w		
	60°	2025lm	83lm/w		60°	1845lm	76lm/w		
3000K	18°	2031lm	85lm/w	3000K	15°	1892lm	79lm/w	1 Phase 3 Phase	5 years
	24°	2033lm	84lm/w		25°	1886lm	78lm/w		
	36°	1992lm	82lm/w		38°	1874lm	78lm/w		
	60°	1995lm	83lm/w		60°	1856lm	77lm/w		
4000K	18°	2294lm	90lm/w	4000K	15°	2071lm	85lm/w	1 Phase 3 Phase	5 years
	24°	2235lm	91lm/w		25°	2051lm	84lm/w		
	36°	2168lm	88lm/w		38°	2048lm	83lm/w		
	60°	2284lm	89lm/w		60°	2013lm	82lm/w		

TR04-30(Lens)

Model	Power	Input Voltage	LED	PF value	IP Rated	CRI	Dimmable	Track System	Warranty
TR04-30	30W	AC200-240V 50/60Hz	Bridgelux COB	>0.9	IP20	80+ 90+	Yes	1 Phase 3 Phase	5 years
CRI 80+					CRI 90+				
2700K	24°	3128lm	101lm/w	2700K	24°	2356lm	77lm/w	1 Phase 3 Phase	5 years
	36°	2972lm	97lm/w		36°	2300lm	75lm/w		
	60°	2895lm	95lm/w		60°	2305lm	74lm/w		
3000K	24°	3158lm	107lm/w	3000K	24°	2515lm	83lm/w	1 Phase 3 Phase	5 years
	36°	3058lm	103lm/w		36°	2313lm	78lm/w		
	60°	3038lm	102lm/w		60°	2394lm	78lm/w		
4000K	24°	3291lm	108lm/w	4000K	24°	2511lm	83lm/w	1 Phase 3 Phase	5 years
	36°	3076lm	102lm/w		36°	2421lm	80lm/w		
	60°	2991lm	99lm/w		60°	2445lm	82lm/w		

Note: 1. The larger angle of the lens, the greater effect of the anti-glare ring on the light efficiency.
2. The light efficiency will be effected by the black anti-glare ring; the color temperature will be effected by the golden anti-glare ring.

Data Sheet

TR04-35(Lens)

Model	Power	Input Voltage	LED	PF value	IP Rated	CRI	Dimmable	Track System	Warranty
TR04-35	35W	AC200-240V 50/60Hz	Bridgelux COB	>0.9	IP20	80+ 90+	Yes	1 Phase 3 Phase	5 years
CRI 80+					CRI 90+				
2700K	24°	3216lm	93lm/w	2700K	24°	2878lm	82lm/w		
	36°	3106lm	91lm/w		36°	2707lm	78lm/w		
	60°	3032lm	90lm/w		60°	2681lm	79lm/w		
3000K	24°	3396lm	98lm/w	3000K	24°	3095lm	91lm/w		
	36°	3169lm	93lm/w		36°	2948lm	87lm/w		
	60°	3147lm	94lm/w		60°	2908lm	86lm/w		
4000K	24°	3720lm	108lm/w	4000K	24°	3038lm	89lm/w		
	36°	3467lm	102lm/w		36°	2989lm	87lm/w		
	60°	3496lm	104lm/w		60°	2931lm	85lm/w		

Note: 1. The larger angle of the lens, the greater effect of the anti-glare ring on the light efficiency.
2. The light efficiency will be effected by the black anti-glare ring; the color temperature will be effected by the golden anti-glare ring.



Simple outside, delicate inside.



Surface Mounted



Smart mounted box design help to ease the difficulty from mounting position alignment and seamless surface mount.

Data Sheet

TR05-10-XX-01(Lens)

Model	Power	Input Voltage	LED	PF value	IP Rated	CRI	Dimmable	Track System	Warranty
TR05-10-XX-01	10W	AC200-240V 50/60Hz	Bridgelux COB	>0.9	IP20	80+ 90+	Yes	1 Phase 3 Phase	5 years
CRI 80+					CRI 90+				
2700K	15°	839lm	83lm/w	2700K	15°	735lm	72lm/w	2700K	
	24°	860lm	84lm/w		24°	741lm	73lm/w		
	36°	813lm	81lm/w		36°	706lm	70lm/w		
	60°	801lm	79lm/w		60°	698lm	69lm/w		
3000K	15°	887lm	102lm/w	3000K	15°	765lm	75lm/w	3000K	
	24°	893lm	90lm/w		24°	772lm	76lm/w		
	36°	868lm	88lm/w		36°	729lm	72lm/w		
	60°	852lm	81lm/w		60°	719lm	71lm/w		
4000K	15°	875lm	87lm/w	4000K	15°	851lm	84lm/w	4000K	
	24°	901lm	90lm/w		24°	848lm	84lm/w		
	36°	907lm	90lm/w		36°	818lm	81lm/w		
	60°	873lm	86lm/w		60°	810lm	80lm/w		

TR05-10-DW-01(Lens)

Model	Power	Input Voltage	LED	PF value	IP Rated	CRI	Dimmable	Track System	Warranty
TR05-10-DW-01	10W	AC200-240V 50/60Hz	Bridgelux COB	>0.9	IP20	95+	Yes	1 Phase 3 Phase	5 years
CRI 95+									
1800K-3000K		24°		572lm		59lm/w			
		36°		559lm		58lm/w			
		60°		539lm		56lm/w			

Note: 1. The larger angle of the lens, the greater effect of the anti-glare ring on the light efficiency.
2. The light efficiency will be effected by the black anti-glare ring; the color temperature will be effected by the golden anti-glare ring.

Data Sheet

TR05-15(Lens)

Model	Power	Input Voltage	LED	PF value	IP Rated	CRI	Dimmable	Track System	Warranty
TR05-15	15W	AC200-240V 50/60Hz	Bridgelux COB	>0.96	IP20	95+	Yes	1 Phase 3 Phase	5 years
CRI 80+					CRI 90+				
2700K	15°	1341lm	91lm/w	2700K	15°	1264lm	85lm/w	2700K	
	24°	1352lm	91lm/w		25°	1239lm	83lm/w		
	36°	1325lm	89lm/w		38°	1142lm	76lm/w		
	60°	1419lm	95lm/w		60°	1162lm	79lm/w		
3000K	15°	1531lm	103lm/w	3000K	15°	1327lm	89lm/w	3000K	
	24°	1491lm	100lm/w		25°	1275lm	87m/w		
	36°	1490lm	98lm/w		38°	1165lm	79lm/w		
	60°	1424lm	95lm/w		60°	1208lm	83lm/w		
4000K	15°	1563lm	103lm/w	4000K	15°	1420lm	95lm/w	4000K	
	24°	1493lm	100lm/w		25°	1367lm	93lm/w		
	36°	1522lm	100lm/w		38°	1322lm	90lm/w		
	60°	1473lm	99m/w		60°	1312lm	88lm/w		

TR05-20(Lens & Reflector)

Model	Power	Input Voltage	LED	PF value	IP Rated	CRI	Dimmable	Track System	Warranty
TR05-20	20W	AC200-240V 50/60Hz	CITIZEN COB	>0.95	IP20	80+ 90+	Yes	1 Phase 3 Phase	5 years
Lens					Reflector				
2700K	18°	1723lm	88lm/w	2700K	15°	1607lm	82lm/w	2700K	
	24°	1743lm	89lm/w		25°	1614lm	82lm/w		
	36°	1691lm	87lm/w		38°	1598lm	81lm/w		
	60°	1739lm	87lm/w		60°	1564lm	80lm/w		
3000K	18°	1746lm	90lm/w	3000K	15°	1612lm	83lm/w	3000K	
	24°	1698lm	90lm/w		25°	1610lm	83lm/w		
	36°	1752lm	87lm/w		38°	1619lm	83lm/w		
	60°	1735lm	89lm/w		60°	1589lm	81lm/w		
4000K	18°	1867lm	93lm/w	4000K	15°	1737lm	89lm/w	4000K	
	24°	1838lm	94lm/w		25°	1725lm	88lm/w		
	36°	1773lm	90lm/w		38°	1720lm	88lm/w		
	60°	1809lm	93lm/w		60°	1712lm	85lm/w		

Note: 1. The larger angle of the lens, the greater effect of the anti-glare ring on the light efficiency.
2. The light efficiency will be effected by the black anti-glare ring; the color temperature will be effected by the golden anti-glare ring.

Data Sheet

TR05-25(Lens & Reflector)

Model	Power	Input Voltage	LED	PF value	IP Rated	CRI	Dimmable	Track System	Warranty
TR05-25	10W	AC200-240V 50/60Hz	CITIZEN COB	>0.95	IP20	80+ 90+	Yes	1 Phase 3 Phase	5 years
Lens				Reflector					
2700K	18°	2159lm	85lm/w	2700K	15°	1887lm	78lm/w		
	24°	2099lm	85lm/w		25°	1883lm	78lm/w		
	36°	2019lm	82lm/w		38°	1855lm	77lm/w		
	60°	2025lm	83lm/w		60°	1845lm	76lm/w		
3000K	18°	2031lm	85lm/w	3000K	15°	1892lm	79lm/w		
	24°	2033lm	84lm/w		25°	1886lm	78lm/w		
	36°	1992lm	82lm/w		38°	1874lm	78lm/w		
	60°	1995lm	83lm/w		60°	1856lm	77lm/w		
4000K	18°	2294lm	90lm/w	4000K	15°	2071lm	85lm/w		
	24°	2235lm	91lm/w		25°	2051lm	84lm/w		
	36°	2168lm	88lm/w		38°	2048lm	83lm/w		
	60°	2284lm	89lm/w		60°	2013lm	82lm/w		

TR05-30(Lens)

Model	Power	Input Voltage	LED	PF value	IP Rated	CRI	Dimmable	Track System	Warranty
TR05-30	30W	AC200-240V 50/60Hz	Bridgelux COB	>0.9	IP20	80+ 90+	Yes	1 Phase 3 Phase	5 years
CRI 80+				CRI 90+					
2700K	24°	3128lm	101lm/w	2700K	24°	2356lm	77lm/w		
	36°	2972lm	97lm/w		36°	2300lm	75lm/w		
	60°	2895lm	95lm/w		60°	2305lm	74lm/w		
3000K	24°	3158lm	107lm/w	3000K	24°	2515lm	83lm/w		
	36°	3058lm	103lm/w		36°	2313lm	78lm/w		
	60°	3038lm	102lm/w		60°	2394lm	78lm/w		
4000K	24°	3291lm	108lm/w	4000K	24°	2511lm	83lm/w		
	36°	3076lm	102lm/w		36°	2421lm	80lm/w		
	60°	2991lm	99lm/w		60°	2445lm	82lm/w		

Note: 1. The larger angle of the lens, the greater effect of the anti-glare ring on the light efficiency.
2. The light efficiency will be effected by the black anti-glare ring; the color temperature will be effected by the golden anti-glare ring.

Data Sheet

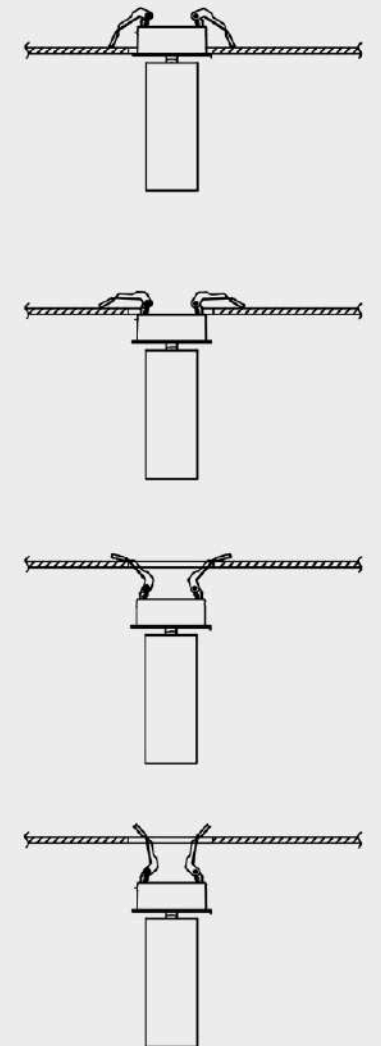
TR05-35(Lens)

Model	Power	Input Voltage	LED	PF value	IP Rated	CRI	Dimmable	Track System	Warranty
TR05-35	35W	AC200-240V 50/60Hz	Bridgelux COB	>0.9	IP20	80+ 90+	Yes	1 Phase 3 Phase	5 years
CRI 80+				CRI 90+					
2700K	24°	3216lm	93lm/w	2700K	24°	2878lm	82lm/w		
	36°	3106lm	91lm/w		36°	2707lm	78lm/w		
	60°	3032lm	90lm/w		60°	2681lm	79lm/w		
3000K	24°	3396lm	98lm/w	3000K	24°	3095lm	91lm/w		
	36°	3169lm	93lm/w		36°	2948lm	87lm/w		
	60°	3147lm	94lm/w		60°	2908lm	86lm/w		
4000K	24°	3720lm	108lm/w	4000K	24°	3038lm	89lm/w		
	36°	3467lm	102lm/w		36°	2989lm	87lm/w		
	60°	3496lm	104lm/w		60°	2931lm	85lm/w		

Note: 1. The larger angle of the lens, the greater effect of the anti-glare ring on the light efficiency.
2. The light efficiency will be effected by the black anti-glare ring; the color temperature will be effected by the golden anti-glare ring.



Recessed Mounted



The customized spring with curve shape design to help the lamp much easier pulling out when replacement. It can avoid accidental injury.

Data Sheet

TR06-10-XX-01(Lens)

Model	Power	Input Voltage	LED	PF value	IP Rated	CRI	Dimmable	Track System	Warranty
TR06-10-XX-01	10W	AC200-240V 50/60Hz	Bridgelux COB	>0.9	IP20	80+ 90+	Yes	1 Phase 3 Phase	5 years
CRI 80+					CRI 90+				
2700K	15°	839lm	83lm/w	2700K	15°	735lm	72lm/w		
	24°	860lm	84lm/w		24°	741lm	73lm/w		
	36°	813lm	81lm/w		36°	706lm	70lm/w		
	60°	801lm	79lm/w		60°	698lm	69lm/w		
3000K	15°	887lm	102lm/w	3000K	15°	765lm	75lm/w		
	24°	893lm	90lm/w		24°	772lm	76lm/w		
	36°	868lm	88lm/w		36°	729lm	72lm/w		
	60°	852lm	81lm/w		60°	719lm	71lm/w		
4000K	15°	875lm	87lm/w	4000K	15°	851lm	84lm/w		
	24°	901lm	90lm/w		24°	848lm	84lm/w		
	36°	907lm	90lm/w		36°	818lm	81lm/w		
	60°	873lm	86lm/w		60°	810lm	80lm/w		

TR06-10-DW-01(Lens)

Model	Power	Input Voltage	LED	PF value	IP Rated	CRI	Dimmable	Track System	Warranty
TR06-10-DW-01	10W	AC200-240V 50/60Hz	Bridgelux COB	>0.9	IP20	95+	Yes	1 Phase 3 Phase	5 years
CRI 95+									
1800K-3000K		24°		572lm		59lm/w			
		36°		559lm		58lm/w			
		60°		539lm		56lm/w			

Note: 1. The larger angle of the lens, the greater effect of the anti-glare ring on the light efficiency.
2. The light efficiency will be effected by the black anti-glare ring; the color temperature will be effected by the golden anti-glare ring.

Data Sheet

TR06-15(Lens)

Model	Power	Input Voltage	LED	PF value	IP Rated	CRI	Dimmable	Track System	Warranty
TR06-15	15W	AC200-240V 50/60Hz	Bridgelux COB	>0.96	IP20	95+	Yes	1 Phase 3 Phase	5 years
CRI 80+					CRI 90+				
2700K	15°	1341lm	91lm/w	2700K	15°	1264lm	85lm/w		
	24°	1352lm	91lm/w		25°	1239lm	83lm/w		
	36°	1325lm	89lm/w		36°	1142lm	76lm/w		
	60°	1419lm	95lm/w		60°	1162lm	79lm/w		
3000K	15°	1531lm	103lm/w	3000K	15°	1327lm	89lm/w		
	24°	1491lm	100lm/w		25°	1275lm	87m/w		
	36°	1490lm	98lm/w		36°	1165lm	79m/w		
	60°	1424lm	95lm/w		60°	1208lm	83lm/w		
4000K	15°	1563lm	103lm/w	4000K	15°	1420lm	95lm/w		
	24°	1493lm	100lm/w		25°	1367lm	93lm/w		
	36°	1522lm	100lm/w		36°	1322lm	90lm/w		
	60°	1473lm	99m/w		60°	1312lm	88lm/w		

TR06-20(Lens & Reflector)

Model	Power	Input Voltage	LED	PF value	IP Rated	CRI	Dimmable	Track System	Warranty
TR06-20	20W	AC200-240V 50/60Hz	CITIZEN COB	>0.95	IP20	80+ 90+	Yes	1 Phase 3 Phase	5 years
Lens					Reflector				
2700K	18°	1723lm	88lm/w	2700K	15°	1607lm	82lm/w		
	24°	1743lm	89lm/w		25°	1614lm	82lm/w		
	36°	1691lm	87lm/w		38°	1598lm	81lm/w		
	60°	1739lm	87lm/w		60°	1564lm	80lm/w		
3000K	18°	1746lm	90lm/w	3000K	15°	1612lm	83lm/w		
	24°	1698lm	90lm/w		25°	1610lm	83lm/w		
	36°	1752lm	87lm/w		38°	1619lm	83lm/w		
	60°	1735lm	89lm/w		60°	1589lm	81lm/w		
4000K	18°	1867lm	93lm/w	4000K	15°	1737lm	89lm/w		
	24°	1838lm	94lm/w		25°	1725lm	88lm/w		
	36°	1773lm	90lm/w		38°	1720lm	88lm/w		
	60°	1809lm	93lm/w		60°	1712lm	85lm/w		

Note: 1. The larger angle of the lens, the greater effect of the anti-glare ring on the light efficiency.
2. The light efficiency will be effected by the black anti-glare ring; the color temperature will be effected by the golden anti-glare ring.

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