40W COB LED TRACK LIGHT 360° rotatable









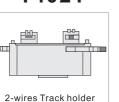


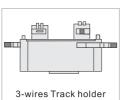
Features:

High color rendering, uniform luminance, no light spot, no dark space. It was different from the lighting effects of general LED DOWNLIGHT in the market, substitute to the traditional lamp completely, and no maladjustment.

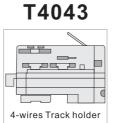
Application:

Products are widely used as indoor main illumination lighting in the office, commercial center, shopping mall, supermarket, factory, etc. T4021





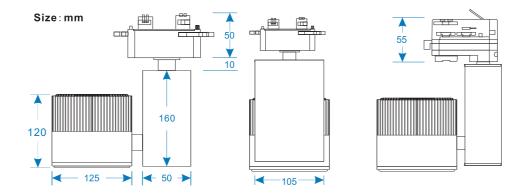
T4031













Lamp Parameters :	Standard	Super-bright		
Input Voltage	AC100-277V or AC200-240V			
Freqency Range	50Hz∼60Hz			
Led Consumption	40W			
System Consumption	45W			
Led Initial Flux	3400-3800LM	4100-4800LM		
Color Rendering Index	>80			
Working Temperature	-40℃ ~ +55℃			
Fireproof Class	V0			
Track light holder	2-wires, 3-wires, 4-wires,			
Color of housing	black,white,silver			
Certificate	CE ROHS ERP V0 FCC			
Optical data:	IES			

Driver Parameters

Brand	Lifud			
Input	AC100-277V or AC200-240V			
Output	27-42VDC,1000mA			
Power Factor	0. 9-0. 96			
Power Efficiency	87%			
Certificate	UL,FCC,CE,SAA,PSE,CQC,TUV UL Certificate Number:E338140 SAA Certificate Number:TUV16071EA			
Dimmable	Triac / dali			
MWANWELL:PLD-40-1050 is optional				

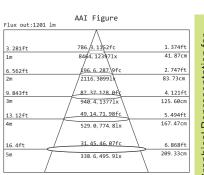
Model No.	Beam angle	CRI	ССТ	Illumination	Illumination (S)	Input Voltage(V)
T4021 T4031 T4043	25°/55°	>80	3000K	3400LM	4100LM	AC100-277V AC200-240V
			4000K	3600LM	4500LM	
			6000K	3800LM	4800LM	

AAI Figure

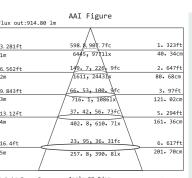
		AAI Figure	
ux	out:2576 lm		
n	2900,452811x	103.56cm	
n	725.1,1132lx	207.12cm	for
n	322.3,503.11x	310.67cm	Representation for
n	181.3,283.01x	414.23cm	anta
n	116.0,181.11x	517.79cm	pure
n	80.56,125.81x	621.35cm	_
n	59.19,92.411x	724.90cm	Graphica
	35.81,55.90lx	828.46cm	Ċ
n	29.00,45.281x	932.02cm	
em e	29.00,45.281x	1035.58cm	

D40165WW 55°

Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.



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Height Eavg, Emax Angle: 22.8deg Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.