

LED Tracklight NT5008

19W/26W

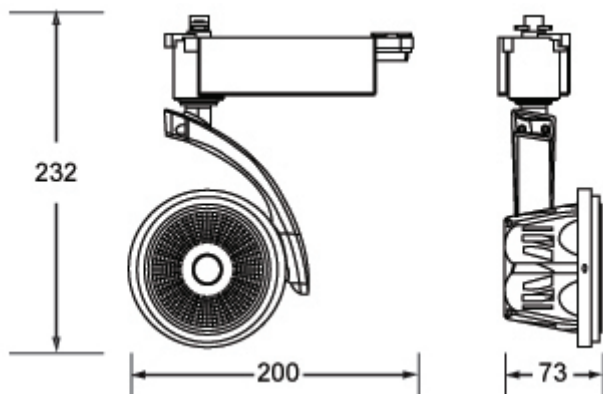
Features

- 19W / 26W LED Tracklight
- Precise beam control by frosted aluminium reflector
- Adjustable head spot lighting
- Comfort glare-free light
- Color Rendering Index: ≥ 80



Diagrams

Dimensions:



Standards

**IP20**

Prosperity Lamps & Components Ltd.

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Applications


Home


Hotel


Supermarket


Restaurant

Technical Data	
Electrical	
Rated Wattage [W]	19W / 26W
Rated Voltage [V/Hz]	220-240Vac, 50/60Hz
Power Factor @230V	0.9
Input Current [mA] @230V	92 / 126
LED	COB (500mA / 700mA)
Model	
NT5008-3-ALB019-01	19W 3000K
NT5008-3-ALD019-01	19W 4200K
NT5008-3-ALG019-01	19W 5000K
NT5008-3-ALB026-01	26W 3000K
NT5008-3-ALD026-01	26W 4200K
NT5008-3-ALG026-01	26W 5000K
Luminous Flux [lm]	
19W	1300lm @3000K
	1400lm @4200K
	1500lm @5000K
26W	1850lm @3000K
	1950lm @4200K
	2000lm @5000K
Performance	
SDCM	<6
Efficacy [lm/W]	68-79
Color Rendering Index [Ra]	≥80
Beam Angle [°]	12 / 20
Rated Life, Ta@25°C [hrs]	50,000
Lamp Survival Factor at 6000hrs	>0.9
Lumen Maintenance at 6000hrs	>0.8
Number of Switching Cycles Before Failure	>15,000
Starting Time [S]	<0.5
Warm Up Time [S]	<2
Premature Failure At 1000hrs	<5%
Mechanical	
Length L [mm]	200

Width W [mm]	73
Height H [mm]	232
Material	Body : Die-cast aluminium
	Reflector : Anodised PC
	Diffuser : Toughened glass
Standard Compliance	
CE-LVD	EN60598-1, EN60598-2-2
CE-EMC	EN55015, EN61547, EN61000-3-2, EN61000-3-3
Mercury Content [mg]	0.0
Electrical Class	I
Other	
Dimmable [Y/N]	N
Operation Temperature	-10°C ~ 40°C
Storage Temperature	-20°C ~ 60°C