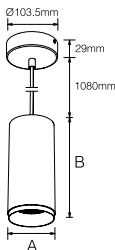




NP228 Downlight



NP228 pendant spot light is a high-performance LED luminaire that is ideal for commercial or residential applications. It adopts high lumen COB chip and PMMA lens for uniform light effect and enhanced glare control. AL6063 Aluminum profile with sufficient heat dissipation guarantee long lifespan.

Code	Watt	Size(AxBmm)	Lumen(±5%)	N.W/pc(kgs)	Q'ty/CTN
NP228-10W	10W	Ø65x157	1100lm	0.55	12PCS
NP228-15W	15W	Ø65x157 (Non-dim) Ø85x178 (Triac-dim)	1300lm	0.55	12PCS
NP228-20W	20W	Ø85x178	2250lm	0.80	12PCS
NP228-25W	25W	Ø85x178	2700lm	0.80	12PCS
NP228-30W	30W	Ø100x211	3050lm	1.15	12PCS
NP228-40W	40W	Ø100x211	4200lm	1.15	12PCS

CCT

2700K

3000K

4000K

5000K

Finish

White

Black

Interchangeable lens options

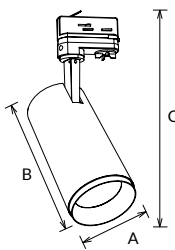
24°/30°/45° for 10W/15W

24°/36°/60° for 15W/20W/25W/30W/40W



Specifications

NT228 Track light



NT228 anti-glare track light is with high lumen COB chip and PMMA lens offer an uniform lighting output, flicker free internal driver and AL6063 aluminium lamp body to ensure excellent heat dissipation. Modular lens design for different beam angle and convenient maintenance.

Code	Watt	Size(AxBxCmm)	Lumen(±5%)	N.W/pc(kgs)	Q'ty/CTN
NT228-10W	10W	Ø65x157x249	1100lm	0.50	12PCS
NT228-15W	15W	Ø65x157x249(Non-dim) Ø85x178x269 (Triac-dim)	1500lm	0.50	12PCS
NT228-20W	20W	Ø85x178x269	2250lm	0.76	12PCS
NT228-25W	25W	Ø85x178x269	2700lm	0.76	12PCS
NT228-30W	30W	Ø100x211x302	3050lm	1.10	12PCS
NT228-40W	40W	Ø100x211x302	4200lm	1.10	12PCS

CCT

2700K

3000K

4000K

5000K

Finish

White

Black

Silver

Interchangeable lens options

24°/30°/45° for 10W/15W

24°/36°/60° for 15W/20W/25W/30W/40W