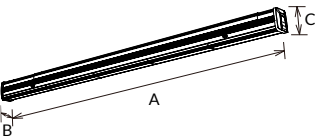




NDB128

Linear light



NDB128 LED Linear Track Light adopts separated module design with track, linear light and functional modules. For track, 5-wire/8-wire/12-wire selectable, splicing with L/T/X node connector and different entry hole can support a flexible installation, so it is the optimal solution for conventional lighting systems and also excellent for new installations due to its low installation cost. Power selectable by dip switch. DALI dimming, Emergency, Sensor for more appolication demands. Multift for Surface mounting, steel wire suspension, rod suspension and chain suspension.

Code	Watt	Size(AxBxCmm)	Lumen(±5%)	N.W/pc(kgs)	Q'ty/CTN
NDB128A-1500-40W-A4	28W/33W/36W/40W	1498x71.4x71.5	6150lm/7050lm/7500lm/8400lm	2.00	6PCS
NDB128A-1500-60W-A4	45W/50W/55W/60W	1498x71.4x71.5	9550lm/10550lm/11550lm/12550lm	2.00	6PCS
NDB128A-1500-74W-A3	62W/68W/74W	1498x71.4x71.5	12200lm/13600lm/14650lm	2.00	6PCS
NDB128B-1500-40W-A4	28W/33W/36W/40W	1498x71.4x86.5	4400lm/5150lm/5500lm/6000lm	1.50	6PCS
NDB128B-1500-60W-A4	45W/50W/55W/60W	1498x71.4x86.5	7050lm/7700lm/8300lm/8900lm	1.50	6PCS
NDB128B-1500-74W-A3	62W/68W/74W	1498x71.4x86.5	9350lm/10200lm/10500lm	1.50	6PCS

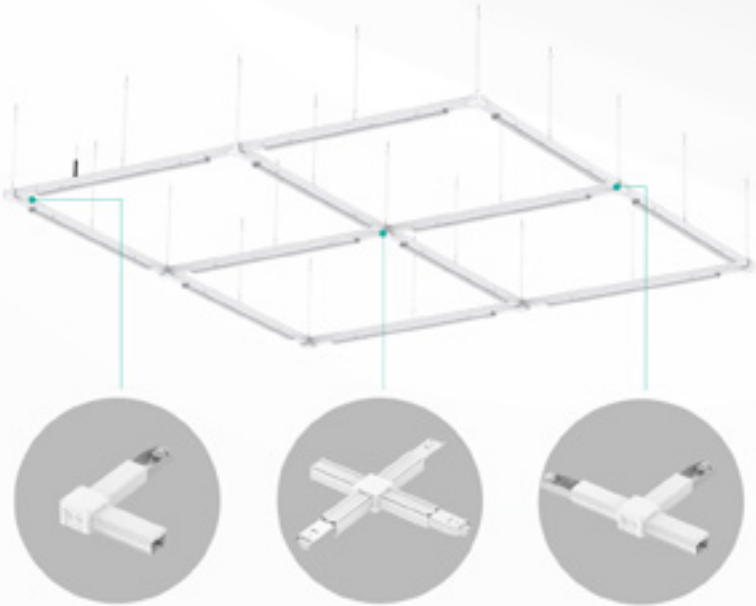
CCT 3000K 4000K 5000K 5700K

Finish White

Installation accessories Surface mounted kit

LED LINEAR LIGHTING SYSTEM

Separated module design with track, linear light and functional modules



Suspension kit

