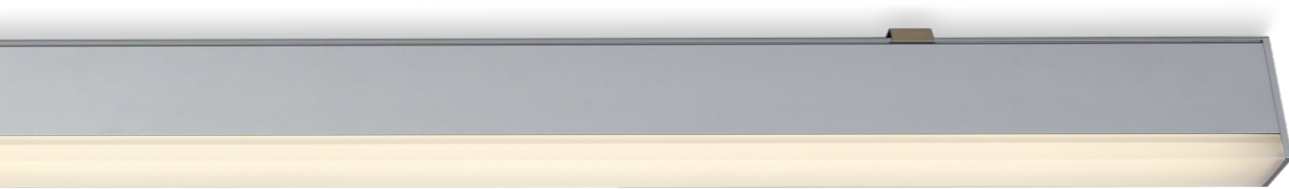
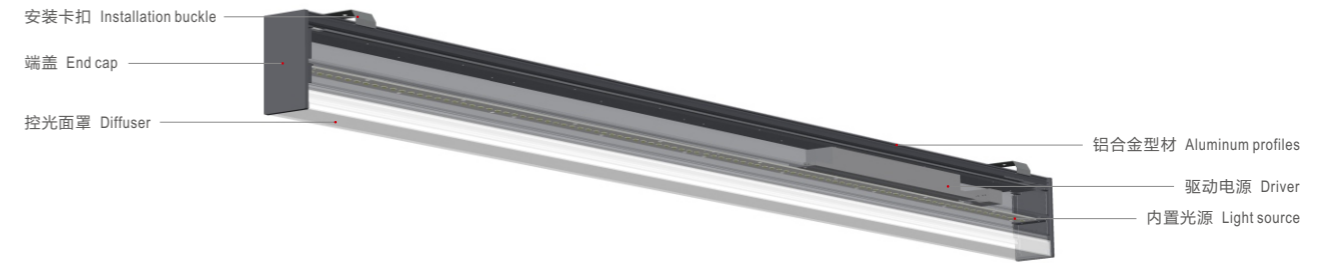


# NIMBLE-S CEILING SURFACE MOUNTED 715B



## 产品细节 Details



## Nimble-s 尼博

### 715B 吸顶灯

Ceiling surface mounted technical data sheet

715B 尼博线形吸顶灯为简约式LED灯具，采用优质铝合金型材灯体，无螺丝压铸铝端盖，灯具线条硬朗美观、外观尺寸比例科学，结构合理，安装维护方便灵活。“U”型PMMA面罩根据LED光波长开发，出光均匀无阴影、防眩光效果好，控光面罩与灯体完美结合使整个灯具更加美观。先进的热管理技术，散热优异，确保了灯具最大光输出的持续性及色温的一致性。此系列可做无边嵌入式安装。应用场所：写字楼、学校、医院、高档超市、酒店、商场、公共建筑等。

715B series ceiling surface mounted linear LED luminaire, housing made of high pressure extruded aluminum construction, die-cast aluminum end caps with no visible screws, UV and corrosion resistance, with beautiful appearance, the scientific proportion and reasonable dimensions, flexible installing methods, light body, excellent heat dissipation. U-shape high transmittance PMMA diffuser specially designed for LED light source creating smooth and uniform lighting distributions high visual comfort for all lighting applications, without visible dark spot or light gaps in seamless continuous lighting system. Advanced thermal management technology to ensure consistency of LED life span, color temperature and maximize output lumens. Trimless recessed mounted is also available for this series. Applications: Office, Educational Institutes, Hospitals, Warehouses, Hospitality, Retailers Etc.

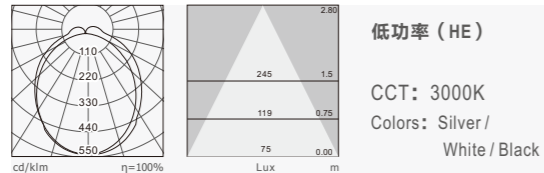
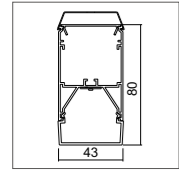
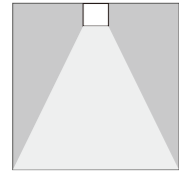
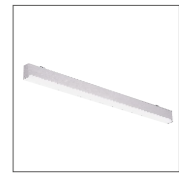
## 规格参数 Technical Data

名称: 715B 吸顶灯  
 类型: 吸顶灯  
 灯体材料: 优质铝合金  
 表面处理: 静电喷涂  
 控光面罩: PMMA  
 光源: SMD  
 整灯光效: 90 lm/W  
 显色指数: ≥83  
 色温: 3000K/4000K/6500K  
 输入电压: 220-240V  
 驱动电源: 高转换率驱动电源  
 灯具寿命: 3万小时  
 电气等级: I

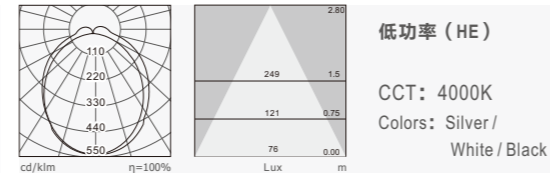
**Product name:** 715B Ceiling surface mounted luminaires  
**Type:** Ceiling surface mounted luminaires  
**Housing material:** High-quality Aluminum alloy  
**Surface finish:** Electrostatic thermo-painting  
**Diffuser material:** PMMA  
**Light source:** SMD  
**Luminaire efficiency:** 90 lm/W  
**CRI:** ≥83  
**Color temperature:** 3000K / 4000K / 6500K  
**Input voltage:** 220-240V  
**Driver:** High efficiency driver  
**Lifespan:** 30000h  
**Electrical grade:** I

Indoor 室内适用	General lighting 基础照明	High efficiency 高光效	Long life 长寿命	Anti glare 防眩光	Accurate light distribution 准配光
No flickering 无频闪	IP 20 Protection level 防护等级	Protective grounding 保护接地	Fire protection 防火	Low lumen depreciation 低光衰	color-temp changing 调色温驱动电源
Microwave sensor 微波感应控制	Emergency kits 应急照明组件	DALI	light control 光控	Wifi or Ble, Zigbee	1-10V 1-10V dimming 1-10V调光
China Compulsory Certification 3C认证	CE certification CE认证	CB certification CB认证			

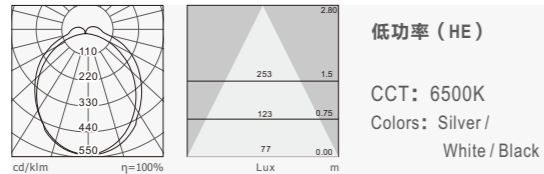
标准灯具 Standard single fitting



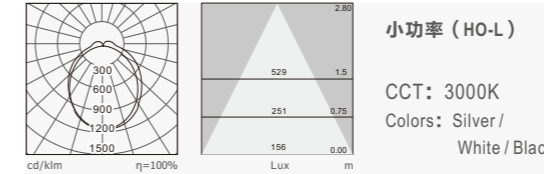
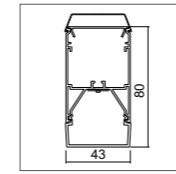
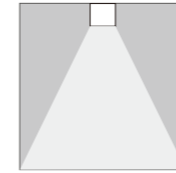
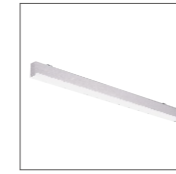
Item No	Power   Flux	L*W*H
715B-CS1150T18W	18W / 1620 lm	1150*43*80
715B-CS1710T27W	27W / 2430 lm	1703*43*80
715B-CS2270T36W	36W / 3420 lm	2263*43*80



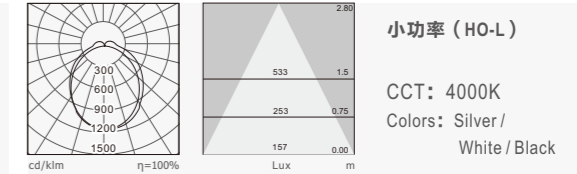
Item No	Power   Flux	L*W*H
715B-CS1150T18W	18W / 1640 lm	1150*43*80
715B-CS1710T27W	27W / 2450 lm	1703*43*80
715B-CS2270T36W	36W / 3440 lm	2263*43*80



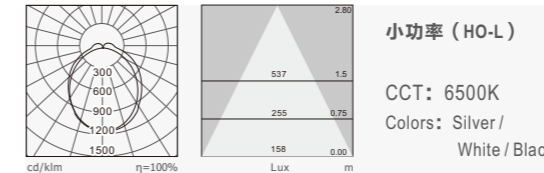
Item No	Power   Flux	L*W*H
715B-CS1150T18W	18W / 1660 lm	1150*43*80
715B-CS1710T27W	27W / 2470 lm	1703*43*80
715B-CS2270T36W	36W / 3460 lm	2263*43*80



Item No	Power   Flux	L*W*H
715B-CS1150T36W	36W / 3240 lm	1150*43*80
715B-CS1710T54W	54W / 4860 lm	1703*43*80
715B-CS2270T72W	72W / 6480 lm	2263*43*80



Item No	Power   Flux	L*W*H
715B-CS1150T36W	36W / 3260 lm	1150*43*80
715B-CS1710T54W	54W / 4880 lm	1703*43*80
715B-CS2270T72W	72W / 6500 lm	2263*43*80

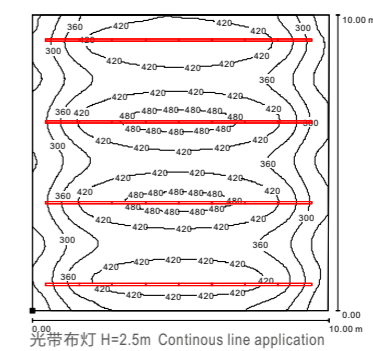
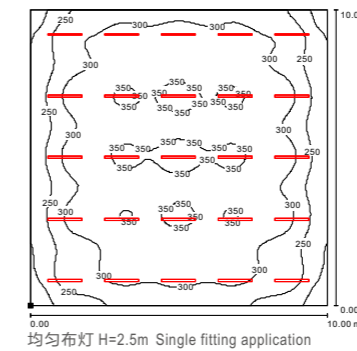


Item No	Power   Flux	L*W*H
715B-CS1150T36W	36W / 3280 lm	1150*43*80
715B-CS1710T54W	54W / 4900 lm	1703*43*80
715B-CS2270T72W	72W / 6520 lm	2263*43*80

应用参考 Application reference

**Open space:** 10m x 10m x 3m; reflectance (%): ceiling80/wall50/floor20/ floor ceiling walls; illuminance is the average lux level on 0.75m working surface; "H" is the fittings installation height

**开放式空间:** 10m x 10m x 3m; 反射率(%): 天花板 80/墙壁50/地板20; 照度为 0.75m工作面平均照度; H为灯具安装离地高度。



Item No	Power   Flux	Number	W/m <sup>2</sup>	H=2.8m Illuminance(Lux)
715B-CS1150T18W	18W / 1620 lm	25	4.5	300
715B-CS9600T144W	144W / 12960 lm	4	4.32	346