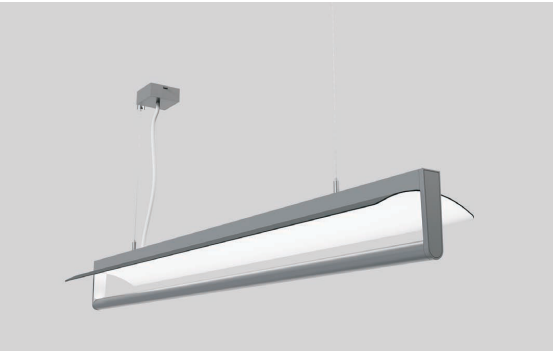
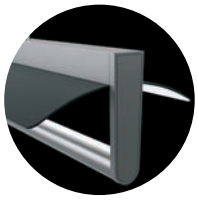
PRODUCT DATA SHEET

Category: Ilumination Technical
Subcategory: Pendent Lamp
Family Name: LA Profile

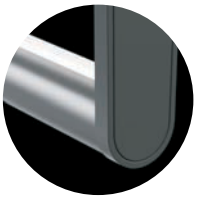
Pendent Profiles

Aluminum | PMMA diffuser









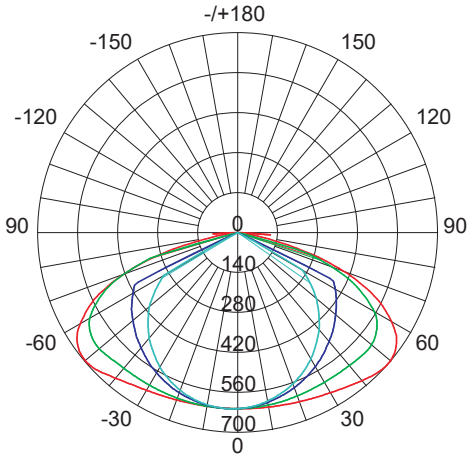
Technical Description

Chandeliers with innovative integral aviation aluminum structure and die-cast aluminum plugs.Apparent size ratio Science, the lines of lamps and lanterns are smooth and beautiful.The reflective wing USES nanometers Spraying technology, to achieve the highest efficiency of lamps, secondary reflection type lamps, light Soft without shadow, wide diffusion Angle.The back of the flying wing adopts high quality polyester fiber sound-absorbing board with advanced noise reduction function.Advanced thermal management technology, heat dissipation effect Excellent, ensure the maximum light output of the lamps continuity and color temperature consistency.
Application: office buildings, schools, hospitals, high-end supermarkets, hotels, businesses Fields, public buildings, etc

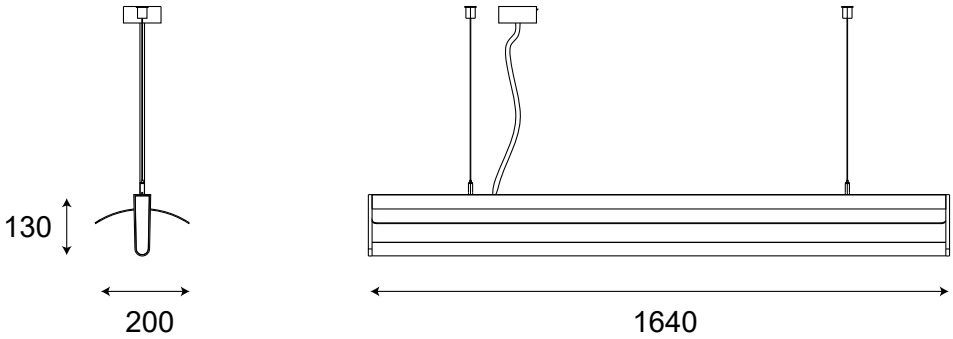
specifications

Housing Material	**High-quality Aluminum alloy**
Surface Finish	**Electrostatic thermo-painting**
Diffuser Material	**PMMA**
Input Volt	**AC 220-240V 50/60Hz**
Source Power Type	**SMD**
Source Power	**50W**
Life Time	**50000h L70 B10**
Real Flux	**75 lm/w**
Lumen Output	**3750 lm**
CRI	**≥82+ ≥90+**
Saftey Class	**III**
Finish	**Textured Black-Texture Grey-Texture White**
Dimensions	**L1640xW200xH130mm**
Beam Angle	**95°**
Application	**Pendent**
Protection Grade	**IP20**
MCADAMS	**≤3/≤5**
Labelling	CE

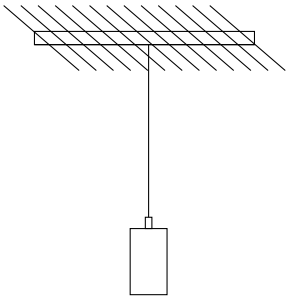
Photometric Detail



Technical Dimensions



Installation



Product Code

	95°		
	2700K	3000K	4000K
Text Black	BU20577	BU20578	BU20579
Text White	BU20581	BU20582	BU20583
Text Grey	BU20585	BU20586	BU20587