

"Magnum" pendant luminaires are a perfect fit for varied indoor lighting applications. The spun aluminium housing is ideal for better thermal management. A perfect range of luminaires suitable for both commercial and residential applications.

Product Description

- Luminaire made of spun aluminium for better thermal management.
- Die-cast aluminium ceiling mounting cup with stainless steel suspension kit (1 meter).
- Cable entries for through-wiring of mains supply cable
- Prewired with E27 holder and suitable for operating on 240V, 50Hz single phase ac supply.



Product Benefits

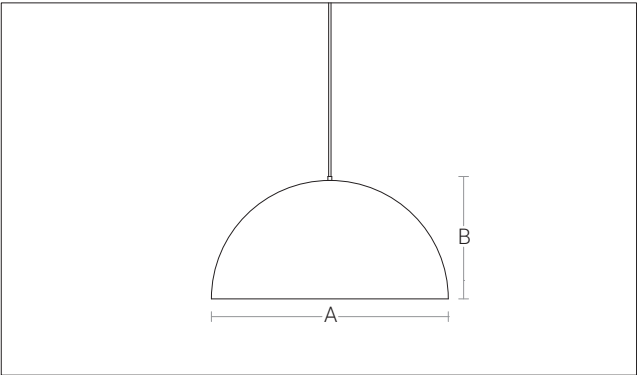
- Attractive high quality housing.
- Sturdy construction in order to maintain performance of the luminaire and to reduce maintenance costs.
- Quick & simple installation.
- Flexible deployment options with a wide spectrum of applications.

Area of Application

Corporate Offices, Malls, Restaurants, Receptions, Corridors, Commercial & Business Centers.

Available Finish

Epoxy polyester powder coating Black



ID	Wattage	A	B
22881	E27 Holder	Ø600	345

"Magnum" pendant luminaires are a perfect fit for varied indoor lighting applications. The spun aluminium housing is ideal for better thermal management. Elegantly designed fixture under the green lighting, energy efficient category.

Product Description

- Luminaire made of spun aluminium for better thermal management.
- UV stabilized translucent acrylic diffuser for excellent diffused lighting experience throughout the life of the fixture.
- Die-cast aluminium ceiling mounting cup with stainless steel suspension kit (1 meter).
- Cable entries for through-wiring of mains supply cable
- Integral constant current power supply
- Suitable for operation on 240V, 50Hz single phase ac supply.
- Ordering guide : KL-22880-CCT (Colour Temperature)
- Available CCT : 3000K, 4000K



Product Benefits

- Attractive high quality housing.
- Visual comfort with maximum energy saving
- Sturdy construction in order to maintain performance of the luminaire and to reduce maintenance costs.
- Quick & simple installation.
- Flexible deployment options with a wide spectrum of applications.

Area of Application

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Technical Specifications

General		Light Source	
ID	: 22880	CRI (Ra)	: >80
System Wattage	: 36W LED	LED Colour Temperature	: 3000K / 4000K
Driver Integral	: Constant Current		
Operating Voltage	: 100-240 Vac	Driver	
Operating Temperature	: -15°C~+50°C	Power Supply	: Integral
		Input Voltage	: 230-240Vac
		Frequency	: 50-60Hz
		Power Factor	: >0.9
		THD	: <20%
		Surge Protection	: 2.5KV
		Efficiency	: >85%
		Optical	
		Beam Angle	: 120°

