

# Product datasheet

## Article no.: 342197

Pendant lamp, Merope 800 mm, 60,0 W, 3000/4000 K,

### Technical Data

#### General Characteristics

Material	aluminum / acrylic
Colour	
Optics	matt / satin
included in delivery	



#### Electrical Characteristics

Power	60,00 W
Input voltage	220-240V AC/50-60Hz
Input current	
Base (standard designation)	
Number of bases	
Power supply unit	incl. LED-power supply unit
Electronically reversible	leading/trailing edge
Connection possibility	clamp
Protection class I, II, III	I

#### Light Technical Data

Bulb	Lichtquelle fest
Colour Designation	warm white + neutral white
Colour temperature	3000/4000 K
Luminous flux	4900 lm
Beam angle	
LED type	2835
LED quantity	384
Spectral power distribution	



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Pendant lamp, Merope 800 mm, 60,0 W, 3000/4000 K, White, Traffic white RAL 9016, 220-240V AC/50-60Hz, warm white + neutral white

### Light Direction

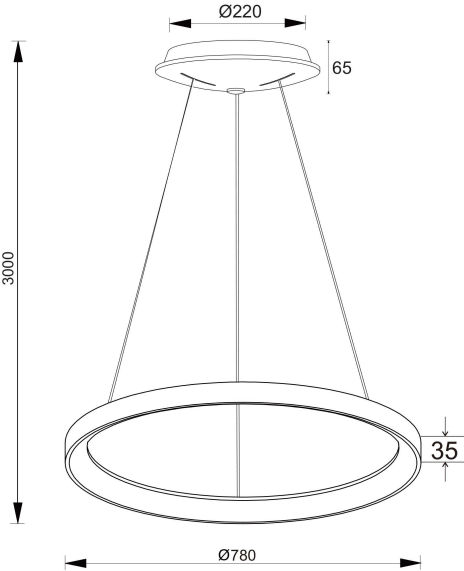
Rotating and tilting range	
Angle of inclination	
Radiation direction	
Reflector / lense	

### Dimensions & Weight

Length (mm)	0,00
Width (mm)	0,00
Height (mm)	60,00
Diameter (mm)	780,00
Suspensions from ceiling (mm)	3000,00
Product Weight	

### Base dimensions

Length (mm)	0,00
Width (mm)	0,00
Height (mm)	0,00
Diameter (mm)	0,00



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### Absolute maximum ratings

Working temperature	-10°C - +45°C
Storage temperature	-10°C - +45°C
IP - Code	IP20


### General product data

#### Environmental Characteristics

Energy label	F
Energy consumption	60 kWh/1000h

#### Lifespan

Lamp life time	30000 h
Luminous flux (end of lifetime)	0,7
Number of switching cycles	20000

EEI	This product contains a light source of energy efficiency class F
IP20	Protection against penetration of foreign objects > 50 mm. No protection against penetration of water.
	Lightings of Protection Class I in which the protection against electric shock is not based solely on isolation, but an additional safety measure contains such a way that accessible conductive parts are equipped with means for connection to the protective conductor of the fixed installation, so that in case of failure of the basic insulation exposed conductive parts cannot be active.