LED-Pendant Light 9

Pendant 9-fl. His.lux® LED 77 W

The evolution of Berlin‘s lighting reflects the transformative power of technology and design aesthetics in urban spaces. At the beginning of the 20th century, pendant lights were considered a symbol of progress and innovation. They not only illuminated the streets but also contributed to the visual and cultural vibrancy of a city. With the introduction of LED technology, this tradition was continued in a sustainable and energy-efficient way. The 9-light LED pendant light is a perfect example of the fusion of historic charm, modern functionality, and sustainability.

Technical Description

Power consumption max.:	77 watts
Permissible operating voltage:	90-305VAC, 50/60Hz
Permissible ambient temperature:	-40°C up to 50°C
Switching function:	Eco (on/off)
Luminous flux:	4729lm on 3000K
Color temperature:	3000 K | 4000 K
Color rendering index:	85
Expected lifetime LED:	> 60.000 hrs.
Degree of protection:	LED room IP68
Electrical protection class:	SKI+II
Surge protection:	up to 6 kV
Shock resistance:	not available
Optical cover LED:	PMMA (UV-resistant)
Optics angle:	not available
Light distributions:	symmetrical
Housing material:	Made of weatherproof natural aluminum
Optical cover/Pane set:	Glass dome/Borosilicate glass
Paintwork:	not available
Main dimensions:	D 460mm x H 760mm
Weight:	8 kg
Mounting:	1 inch external thread V2A
Mounting bracket:	upon request
Latern base configuration:	not necessary for this lamp
Hight above ground level:	up to 6 m
Wiring:	not available

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