



La PRO

LED WALL LIGHT LUMINAIRE SERIES

PRODUCT INFORMATION

- Adaptable and energy-efficient lighting solution perfect for a wide range of spaces.
- Equipped with long-lasting LED technology offering adjustable brightness and color temperature settings.
- Offered in diverse styles and designs, ideal for bedrooms, living rooms, offices, and other areas.
- The Illus LED Luminaire is available in two model variants, offering flexibility to match specific lighting needs and design preferences.

BENEFITS

- Provides enhanced energy efficiency, reducing power consumption significantly relative to incandescent and halogen lighting technologies.
- Engineered for extended operational lifespan, commonly rated at 30,000 hours or more under standard usage conditions.
- Incorporates color temperature functionality, enabling precise control over illumination parameters to optimize visual comfort and task-specific lighting requirements.

FEATURES

- High CRI≥90.
- Lifespan 30,000H.
- Operating Voltage AC220-240V.
- Non-Dimmable.









AREAS OF APPLICATION





Hospitality

Shopping Center





Commercial

Educational Center

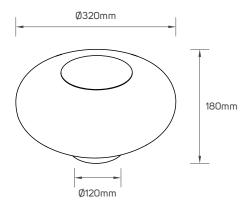
I TECHNICAL OPERATING & ELECTRICAL DATA

Body Material	Glass+Aluminum+Iron+Acrylic
CRI	≥90
Voltage & Frequency	AC220-240V, 50/60 Hz
Ambient Temperature	45°C
IEC Classification	Class I
IP Rating	IP20
Beam Angle	120°
Dimming	Non-Dimmable
Switching Cycle	100000x on/off
Lifespan	30,000H
Warranty Period	36 Months

SPECIFICATIONS

Code No.	Model No.	Body Color	Wallage	CCT	D.F	P.F	Current
LI661750	ILT9WL930B01	Sandy Black	10W	3000K	0.9	0.8	56mA
LI661751	ILT9WL930BR01	Copper	10W	3000K	0.9	0.8	56mA

DIMENSIONS

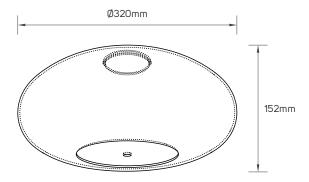


LI661750 - LI661751

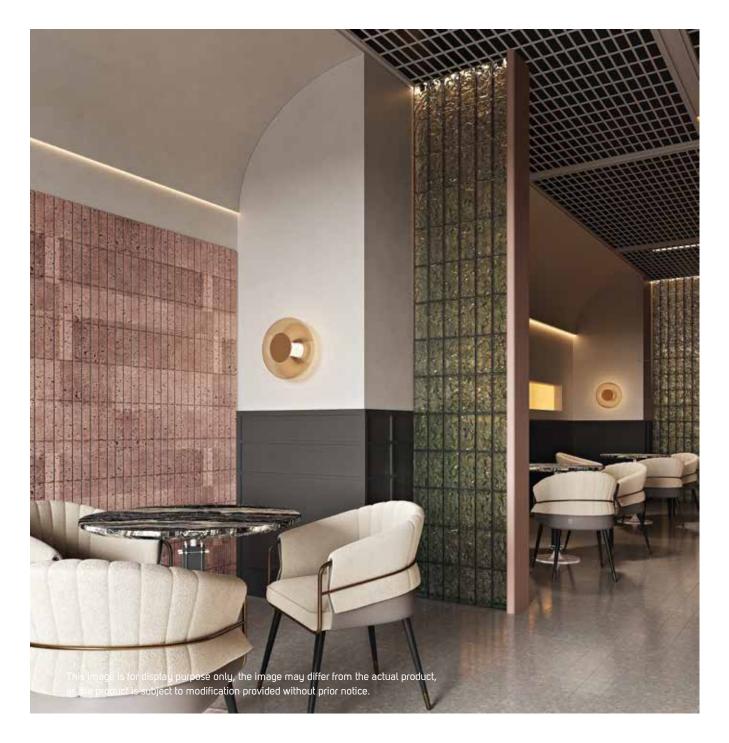
ACCESSORIES SPECIFICATIONS

Code No.	Model No.	Body Color	Body Material
LI661750GS	ILT9WL930C0CB1	Smoke Grey	Glass
LI661751GS	ILT9WL930COCBR1	Amber	Glass

ACCESSORIES DIMENSIONS



LI661750GS - LI661751GS



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build-station lighting stores

illus lighting