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novalux P-30 PCB LED Profile



Product Information

The P-30 PCB (105856.21) is a high-quality LED light fixture designed for various applications. It complies with CEI EN 60598-1:2021 + A11:2023 and CEI EN 60598-2-1:2022 standards. The fixture is certified in RISK GROUP 1, ensuring low photobiological risk and compliance with safety regulations for public buildings.

Installation

1. Select appropriate mounting accessories based on your installation requirements.
2. Ensure the power source is switched off before installation.
3. Mount the fixture securely using the chosen accessories.

Maintenance

1. Regularly clean the fixture using a soft, dry cloth to remove dust and dirt.
2. Avoid using harsh chemicals or abrasive materials that may damage the fixture.
3. Check for any loose connections or visible damage periodically and seek professional assistance if needed.

Optimal Performance

1. Place the fixture in a well-ventilated area to prevent overheating.
2. Avoid exposing the fixture to extreme temperatures or humidity levels.
3. Use the fixture according to the specified voltage and power requirements for optimal performance and longevity.

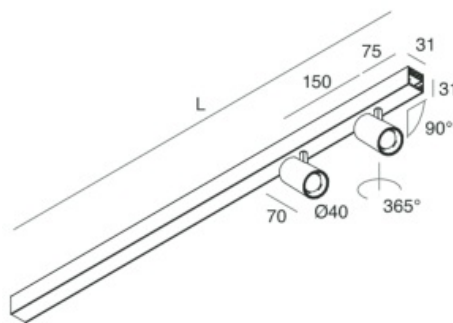
Features

- Use: Indoor
- Type of installation: SUSPENDED, CEILING MOUNTED
- Emission: ADJUSTABLE
- Optics: SPOT
- Beam: 40°
- Colour: CAPPUCCINO
- Dimming: ON/OFF
- Emergency: NO
- L: 800mm

- A: 31mm
- H: 31mm
- Made in: ITALY
- Warranty: 5 years

Tech data

- Luminaire input power: 14.9W
- Luminaire luminous flux: 970lm
- IP: 20
- Insulation class: I
- No. of driver per product: 1
- Supply voltage: 220-240V 50/60Hz
- SELV: Sì



Source

- Light source: LED
- Source power: 12W
- Colour temperature: 2700K
- CRI: >90
- Colour tolerance: 2 Step MacAdam
- LED lifespan: 50000h L80 B20

Compliance

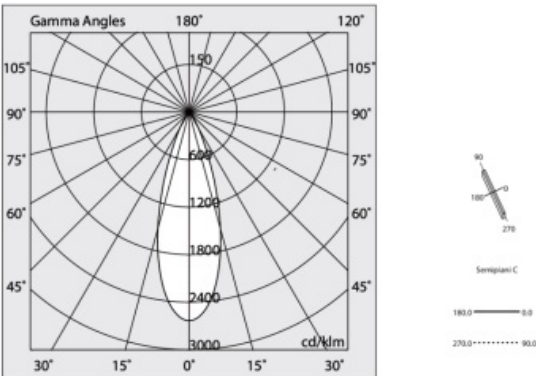
CEI EN 60598-1:2021 + A11:2023, CEI EN 60598-2-1:2022

Standards

Photobiological risk: RISK GROUP 1 Certified fixture in RISK GROUP 1 (Low Risk)-The

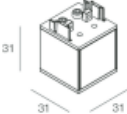







fixture does not pose a hazard due to normal behavioral limitations on exposure, in accordance with CEI EN 62471:2010-01, IEC TR 62778:2014.

CAM edilizia: The product complies with the requirements for public buildings, ministerial decree of 23rd June 2022 n.256.


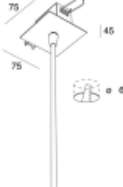


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COMPLETION ACCESSORIES

	P-30: TESTATA PER INSTALL.VERT. CAPP	1058D8.21
	P-30: COVER ANGOLO T CAPP	103333.21
	P-30: SNODO NO CAVI CAPP	105854.21
	P-30: ANGOLO T PLAFONE-SOSP CAPP	103331.21
	P-30: ANGOLO L PLAFONE-SOSP-PARETE CAPP	103327.21
	P-30: TESTATE PLAF/SOSP/PAR/SPOT CAPP	103361.21
	P-30: COVER ANGOLO L CAPP	103329.21
	P-30: SNODO 3P PER PCB/STRIP CAPP	105853.21

MOUNTING ACCESSORIES

	P-30: ROSONE LATER. ALIM L=1200 3P BIA	103320.01
	P-30: CAVO DI SOSPENSIONE	103318.99
	P-30: ROSONE LATER. ALIM L1200 3P CAPP	103320.21
	P-30: ROSONE CARTON. ALIM L1200 3P CAPP	103319.21
	P-30: ROSONE CARTON. ALIM L=1200 3P BIA	103319.01



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FAQ


- Q: Can I use the P-30 PCB outdoors?**

A: The P-30 PCB is designed for indoor use. For outdoor applications, ensure the fixture is protected from direct exposure to weather elements.

- Q: What is the recommended mounting height for the P-30 PCB?**

A: The recommended mounting height can vary based on the specific application.
Refer to the installation guide for detailed mounting height recommendations.

Documents / Resources

	novalux P-30 PCB LED Profile [pdf] Owner's Manual 105856.21, 1058D8.21, 103333.21, P-30 PCB LED Profile, P-30 PCB, LE D Profile, Profile
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References

- [Novalux prodotti di illuminazione architettuale](#)
- [User Manual](#)

103333.21, 105856.21, 1058D8.21, LED Profile, NOVALUX, P-30 PCB, P-30 PCB LED Profile,
NOVALUX Profile

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[novalux 112207.02 Domynos PS Wall Suspended Ceiling Mounted Owner's Manual](#)

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