

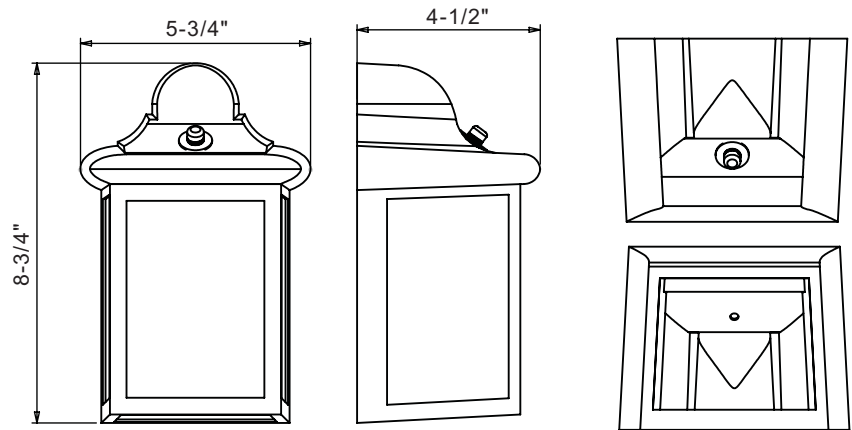
Specification

LED Exterior Wall Lantern



Description

- DOB light source
- Black aluminum housing
- Frosted glass lens
- Photocell available



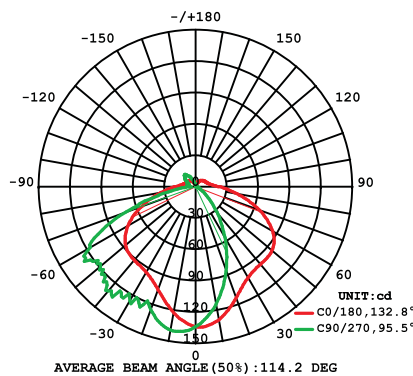
Technical Specifications

Model No.	Wattage	Voltage	CCT	Source Lumen	Fixture Lumen	Dimension
CN-3606S-9DB-840-120-BK-F	9W	AC120V	4000K	850lm	500lm	8-3/4"Wx5-3/4"Hx4-1/2"E

Operation Temperature

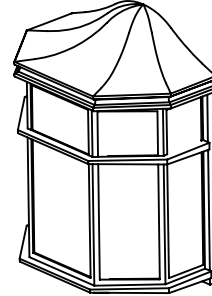
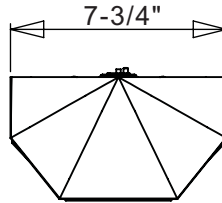
- -5°F . . . +105°F (-20°C . . . +40°C) .
- Air tight.
- Type IC Rated for direct contact with insulation.

Luminous Intensity Distribution Diagram & AAI Figure



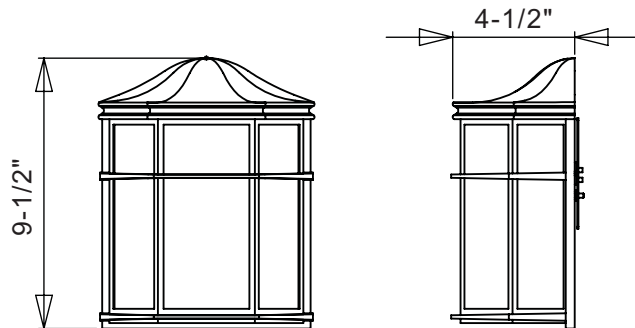
Specification

LED Exterior Wall Lantern



Description

- DOB light source
- Black cast aluminum housing
- Frosted acrylic lens
- Photocell available



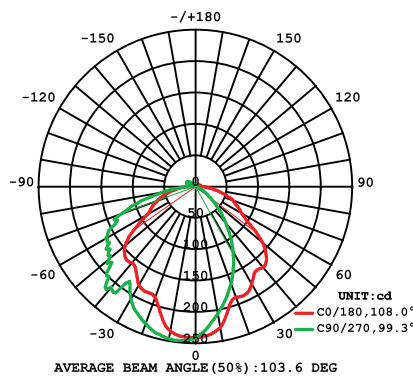
Technical Specifications

Model No.	Wattage	Voltage	CCT	Source Lumen	Fixture Lumen	Dimension
CN-3604-9DB-840-120-BK-F	9W	AC120V	4000K	850lm	500lm	9-1/2"Hx7-3/4"Wx4-1/2"D

Operation Temperature

- -5°F . . . +105°F (-20°C . . . +40°C) .
- Air tight.
- Type IC Rated for direct contact with insulation.

Luminous Intensity Distribution Diagram & AAI Figure



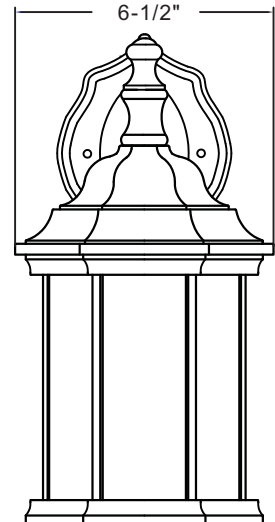
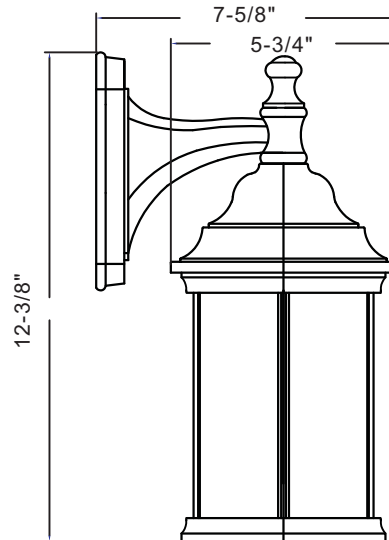
Specification

LED Exterior Wall Lantern



Description

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- Frosted glass lens
- Photocell available



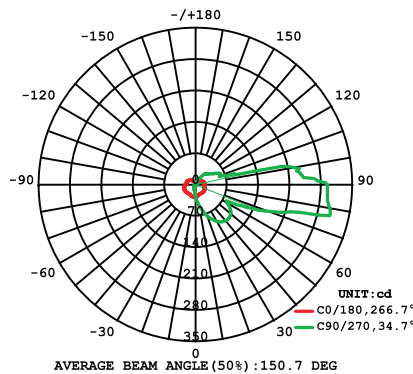
Technical Specifications

Model No.	Wattage	Voltage	CCT	Source Lumen	Fixture Lumen	Dimension
CN-D4561S-9DB-830-120-BK-F	9W	AC120V	3000K	830lm	400lm	6"Wx12-3/8"Hx7-1/2"E

Operation Temperature

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- Air tight.
- Type IC Rated for direct contact with insulation.

Luminous Intensity Distribution Diagram & AAI Figure



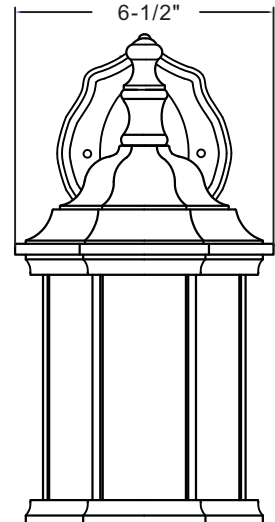
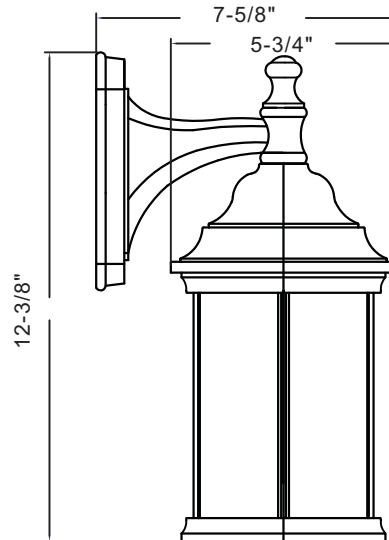
Specification

LED Exterior Wall Lantern



Description

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- Black cast aluminum housing
- Frosted glass lens
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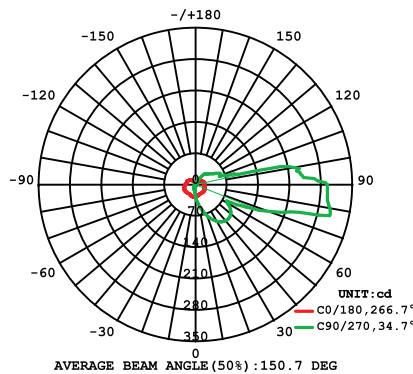
Technical Specifications

Model No.	Wattage	Voltage	CCT	Source Lumen	Fixture Lumen	Dimension
CN-D4561S-9DB-830-120-BK-F	9W	AC120V	3000K	830lm	400lm	6"Wx12-3/8"Hx7-1/2"E

Operation Temperature

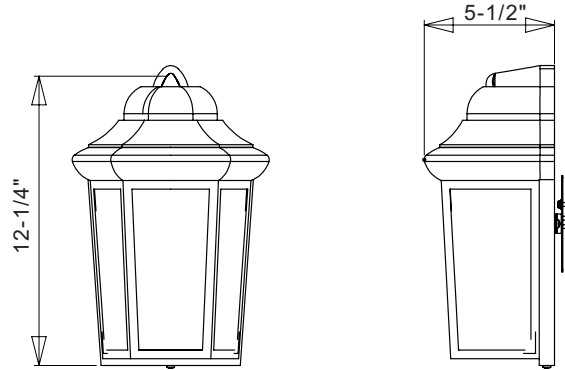
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Luminous Intensity Distribution Diagram & AAI Figure



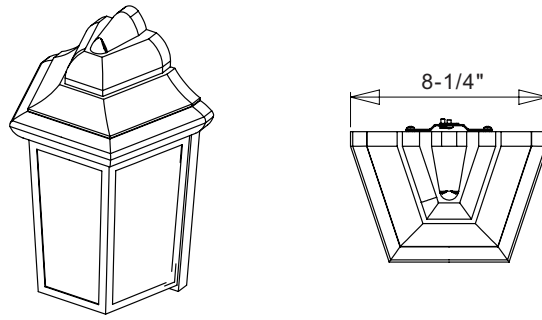
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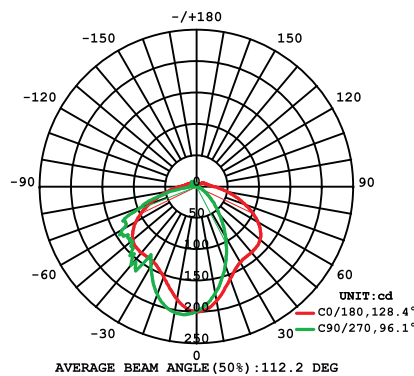
Technical Specifications

Model No.	Wattage	Voltage	CCT	Source Lumen	Fixture Lumen	Dimension
CN-3606M-9DB-840-120-BK-F	9W	AC120V	4000K	850lm	500lm	12-1/4"Wx8-1/4"Hx5-1/2"E

Operation Temperature

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Luminous Intensity Distribution Diagram & AAI Figure



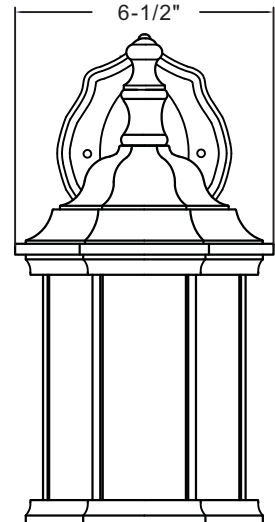
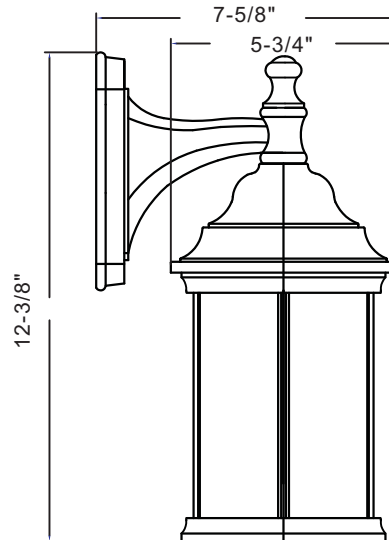
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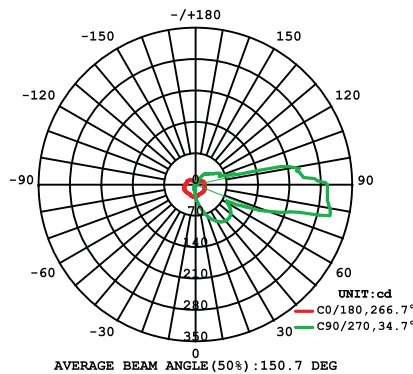
Technical Specifications

Model No.	Wattage	Voltage	CCT	Source Lumen	Fixture Lumen	Dimension
CN-D4561S-9DB-830-120-BK-F	9W	AC120V	3000K	830lm	400lm	6"Wx12-3/8"Hx7-1/2"E

Operation Temperature

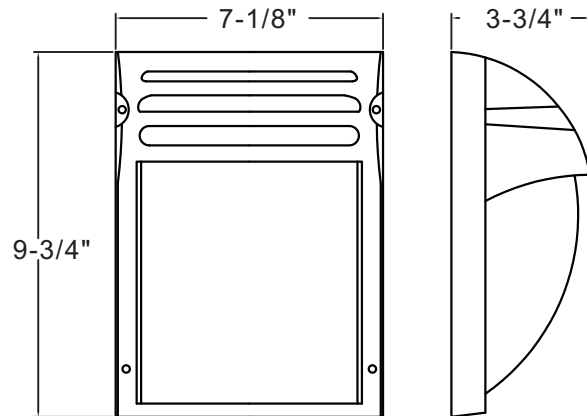
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Luminous Intensity Distribution Diagram & AAI Figure



Specification

LED Exterior Wall Lantern



Description

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- Black cast aluminum housing
- Frosted glass
- Photocell available

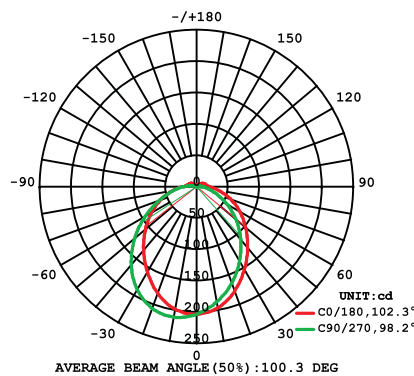
Technical Specifications

Model No.	Wattage	Voltage	CCT	Source Lumen	Fixture Lumen	Dimension
CN-D053104-9DB-840-120-BK-F	9W	AC120V	4000K	850lm	600lm	7-1/8"Wx9-3/4"Hx3-3/4"E

Operation Temperature

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Luminous Intensity Distribution Diagram & AAI Figure



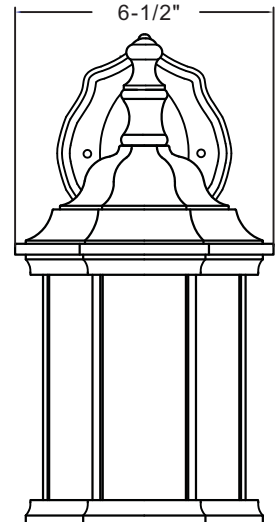
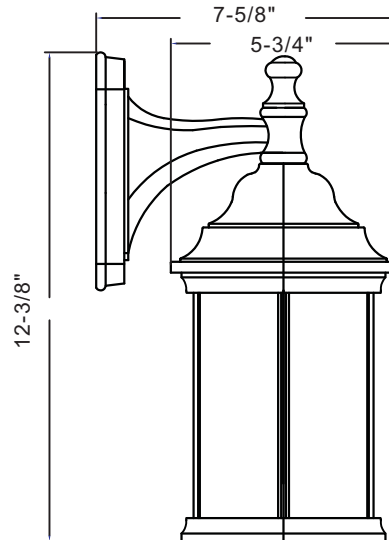
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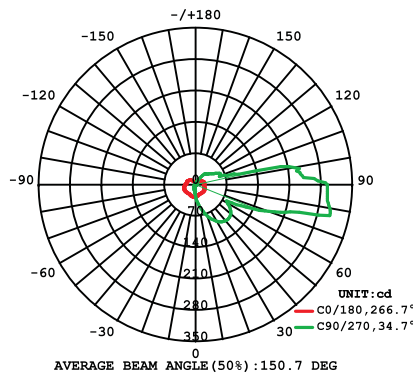
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CN-D4561S-9DB-830-120-BK-F	9W	AC120V	3000K	830lm	400lm	6"Wx12-3/8"Hx7-1/2"E

Operation Temperature

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- Air tight.
- Type IC Rated for direct contact with insulation.

Luminous Intensity Distribution Diagram & AAI Figure



[illegible]

Color:



Lens:



Application:

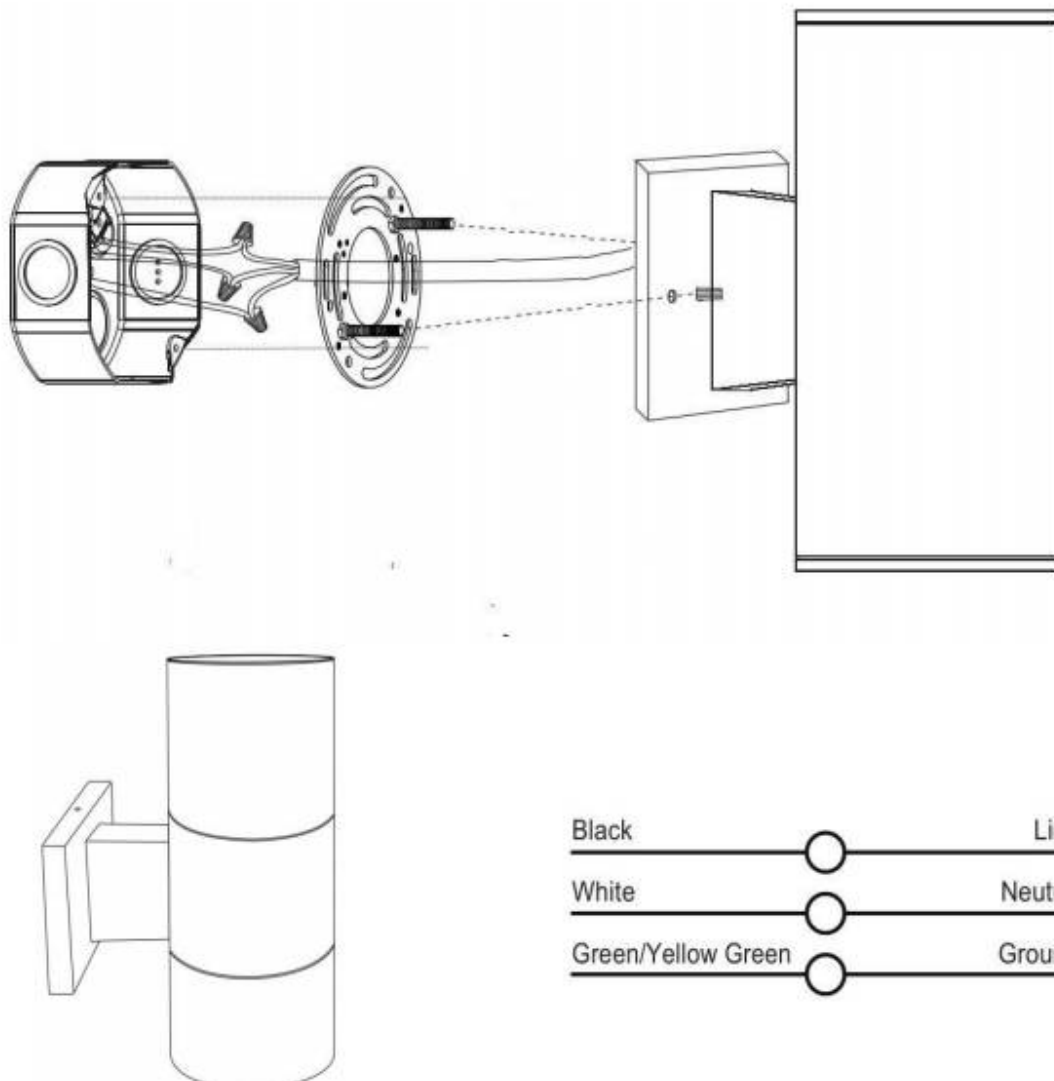
1) Hotel; 2) Motel; 3) Building; 4) House; 5) Garden lighting; 6) Column; 7) Area lighting



Warning:

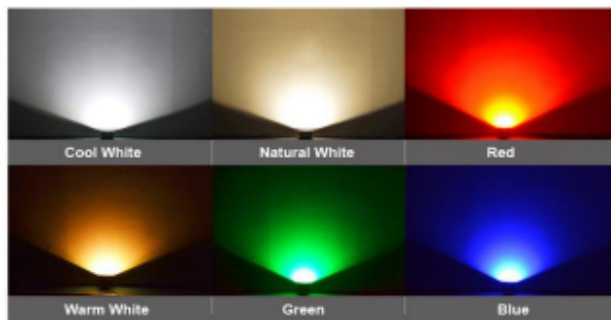
- To prevent personal injury or product damage only licensed electricians should install.
- To avoid electric shock or component damage disconnect power before attempting installation or servicing.
- This product must be installed in accordance with the national electric code (NEC) and all applicable federal, state and local electric codes and safety standards.
- Any alteration or modification of this product is expressly forbidden as it may cause serious personal injury, death, property damage and/or product malfunction.
- To prevent product malfunction and/or electrical shock this product must be properly grounded.
- This luminaire is designed to operate in ambient temperatures ranging from -20°C to 45°C.

Installation:

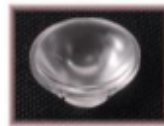


Introduction:

Color:



Lens:



Application:

1) Hotel; 2) Motel; 3) Building; 4) House; 5) Garden lighting; 6) Column; 7) Area lighting



Warning:

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Installation:

