Description

The Halo RL560 is a complete LED Baffle-Trim Module for 5" and 6" aperture recessed downlights; suitable for new construction, remodel and retrofit installation. The RL560 is cULus Listed for use with Halo and All-Pro, and is UL Classified for use with other compatible 5" and 6" housings. The RL560 with integral LED driver offers 120 volt dimming capability. The RL560 lens provides uniform illumination and wet location listing. Precision construction makes any housing AIR-TITE for added HVAC savings and code compliance. Compliant with NFPA 70, NEC section 410.16 (A)(1) and 410.16 (C)(3).

Specification Features

MECHANICAL

- Module Trim
- Module construction includes LED, heat sink, reflector, lens, baffle and trim ring
- Regressed baffle
- Heat sink designed to conduct heat away from the LED keeping the junction temperatures below specified maximums, even when installed in insulated ceiling environments. L70 at 50,000 hours
- · Designer trim finish options (sold separately)
- · White (Paintable) Trim Ring
- Satin Nickel Trim Ring
- Tuscan Bronze Trim Ring

Lens

- · Regressed lens
- Impact-resistant polycarbonate
- Convex form for lamp-like appearance
- · Diffusing for even illumination

Mounting

- · Integral torsion springs and Push-N-Twist clips offer two mounting options
 - Torsion springs are pre-installed and adjust to fit 5" or 6" compatible housings
 - Two piece universal installation friction blades provided are designed to fit 5" or 6" compatible housings

Housing Compatibility

See Housing Compatibility

LED

- Color Temperature (CCT)* Options: 2700K, 3000K, 3500K, 4000K, and 5000K
- 90 CRI can be used for California Title 24 compliance/certified to Title 20

LED Chromaticity

- A tight chromaticity specification ensures LED color uniformity, sustainable Color Rendering Index (CRI) and Correlated Color Temperature (CCT) over the useful life of the LED
- LED chromaticity of 3 SDCM exceeds ENERGY STAR[®] color standards per ANSI C78.377- 2008
- 90 CRI model features high color performance with R9 greater than 50

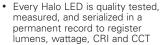
2700

30008

3500K

4000K

5000K



· Halo LED serialized testing and measurement ensures color and lumen consistency on a per-unit basis, and validates long-term product consistency over time

ELECTRICAL Power Connections

- · LED connector is a non-screw base luminaire disconnect offering easy installation with the matching Halo 5" and 6" LED housings
- LED Connector meets California Title-24 high efficacy luminaire requirement for a non-screw base socket, and where required to
- qualify as a high efficacy luminaire The included E26 medium screw-base Edison adapter provides easy retrofit of incandescent housings (see Housing Compatibility)

Ground Connection

Separate grounding cable included on the module for attachment to the housing during installation.

LED Driver

- · With the latest "driver-on-board" electronic technology, the driver is integrated in the module.
- 120V 50/60 Hz constant current dimmable driver provides highefficiency operation
- Driver meets FCC 47CFR Part 15 EMI/RFI consumer limits for use in residential and commercial installations
- · Driver features high power factor and low THD and has integral thermal protection in the event of over temperature or internal failure
- If dimming is not required the fixture can be operated from a standard wall switch

Dimming

- Designed for continuous dimming capability to nominally 5% with many 120V Leading Edge (LE) and Trailing Edge (TE) Phase Control dimmers. (Dimmers with low end trim adjustment offer greater assurance of achieving 5% level.)
- Consult dimmer manufacturer for compatibility and conditions of use

Note: some dimmers require a neutral in the wallbox.



Refer to ENERGY STAR® Qualified Products List. Can be used to comply with California Title 24 High Efficacy requirements.

Certified to California Appliance Efficiency Databa e under JA8

Type Catalog # Project Date Comments Prepared by

Warranty

Eaton provides a five year limited warranty on RL56 LEÓ.

Compliance

Labels UL Certified 1598 Luminaire with

- Halo housings and others see Housing Compatibility
- UL Certified for Damp Location
- IP56 Ingress Protection rated

combustible material

May be installed in housings in direct contact with insulation** and

Compliance

- Airtight certified per ASTM E283 (not exceeding 2.0 CFM under 75 Pascals pressure difference)
- Can be used for International Energy Conservation Code (IECČ) high efficiency luminaire compliance.
- Suitable for use in closets. Compliant with NFPA 70, NEC Sec. 410.16 (A)(1) and 410.16 (C)(3).
- Can be used for Washington State Energy Code compliance
- ENERGY STAR® Certified luminaire consult ENERGY STAR® Certified Product List*
- EMI/RFI per FCC 47CFR Part 15 Class B Consumer limits, suitable for use in residential and commercial installations
- Contains no mercury or lead and RoHS compliant.
- Photometric testing in accordance with IES LM-79
- Lumen maintenance projections in accordance with IES LM-80 and TM-21



RL560[†] White

HALO®

1200 Series 5/6-Inch LED Recessed Retrofit Module-Trim

90CRI 2700K, 3000K, 3500K, 4000K, 5000K

FOR USE IN **INSULATED CEILING** AND NON- INSULATED **CEILING RATED** HOUSINGS

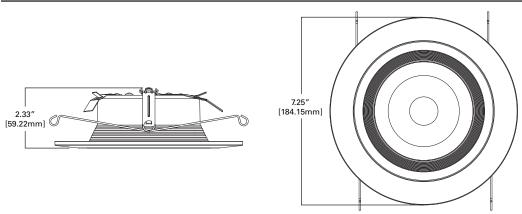
HIGH-EFFICACY LED WITH INTEGRAL **DRIVER - DIMMABLE**

CERTIFIED

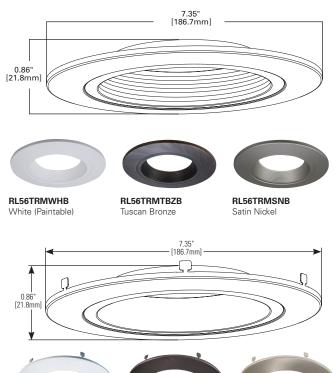
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- * Refer to ENERGY STAR® Certified Products List and CEC (T20) Appliance Database for listings.
- ** Not for use with housings in direct contact with spray foam insulation.
- t See ordering information table for available models



Designer Trim Dimensions



RL56TRMWH





Ordering Information

Sample Number: RL560WH12927-RL56TRMWH

Complete unit includes a RL56 Baffle-Trim LED Module and a 5" or 6" compatible housing, ordered separately. Optional accessory designer trim ring ordered separately.

Satin Nickel

RL56 1200 Series Accessory (Order Separately) RL56TRMSNB=5/6" Satin Nickel Trim Ring, Baffle RL560WH12927= 5"/6" Retrofit Baffle - Trim LED Module, 90CRI, 2700K, Matte White RL560WH12930= 5"/6" Retrofit Baffle - Trim LED Module, 90CRI, 3000K, Matte White RL56TRMTBZB=5/6" Tuscan Bronze Trim Ring, Baffle RL560WH12935= 5"/6" Retrofit Baffle - Trim LED Module, 90CRI, 3500K, Matte White RL56TRMWHB=5/6" White Paintable Trim Ring, Baffle RL560WH12940= 5"/6" Retrofit Baffle - Trim LED Module, 90CRI, 4000K, Matte White RL56TRMSN=5/6" Satin Nickel Trim Ring RL560WH12950= 5"/6" Retrofit Baffle - Trim LED Module, 90CRI, 5000K, Matte White RL56TRMTBZ=5/6" Tuscan Bronze Trim Ring RL56TRMWH=5/6" White Paintable Trim Ring OT400P=Oversize Flat White Metal Trim Ring 6" I.D. x 9-1/4" O.D. (ring slips behind RL56 ring, in stepped configuration) 0T403P=Oversize White Plastic Trim Ring 6" I.D. x 8" O.D. (ring slips behind RL56 ring, in stepped configuration) TRM690WH=Oversize Matte White Metal Trim Ring. Designed for RL560 ring to inset into oversize ring for an even (non-stepped) trim surface HE26LED=Replacement screw base adapter (one included with unit)

ring Business Worldwide

Eaton 1121 Highway 74 South Peachtree City, GA 30269 P: 770-486-4800 www.eaton.com/lighting

Specifications and dimensions subject to change without notice

Minimum Starting Temp: -30°C (-22°F)	
EMI/RFI: FCC Title 47 CFR, Part 15, Class B (Consumer)	
Sound Rating: Class A	
Input Voltage: 120V	
Power Factor: >0.90	
Input Frequency: 60Hz	
Input Power: 17.3W - RL560WH12927	
17.6W - RL560WH12930	
17.7W - RL560WH12935	
18.0W - RL560WH12940	
17.4W - RL560WH12950	
Input Current: 0.15A	

Maximum IC (Insulated Ceiling) Ambient Continuous Operating Temperature: 25°C (77°F) Maximum Non-IC Ambient Continuous Operating Temperature 40°C (104°F)

E26 Screw base adapter for retrofit (included)

Housing Compatibility

Compatible Halo LED Housings with LED luminaire connector (high-efficacy compliant)

•	•	
HALO	Recessed Can Size	Catalog Number
LED	5"	H550ICAT, H550RICAT, E550RICAT, E550RICAT
	6"	H750ICAT, H750RICAT, H750T, H750RINTD010, H750TCP, H2750ICAT, H2750RICAT, E750ICAT, E750RICAT

Halo LED Retrofit Enclosures

Halo LED Retroit	Eliciosures				
HALO	6"	ML7BXRFK, ML7E26RFK			
Compatible Halo	Compatible Halo Incandescent E26 Screwbase Housings				
	5"	H5ICAT, H5RICAT, H5ICATNB, H5T, H5RT, H25ICAT, H25ICATNB, E5TAT, E5RTAT, H5TNB, E5TATNB, E5ICAT, E5RICAT, E5ICATNB			
HALO	6"	H7ICAT, H7RICAT, H7ICT, H7RICT, H7ICATNB, H7ICTNB, H7T, H7RT, H7TNB, H7TCP, H7UICT, H7UICAT, H27ICAT, H27RICAT, H27R, H27RT, H27RT, E7ICAT, E7RICAT, E27ICAT, E27RICAT, E7RICAT, E7ICAT, E7TATNB, E27TAT, E27RTAT			

RL56 Series LED Retrofit is UL Classified for retrofit in the follow 5/6" recessed housings:

The RL Series LED light module - trim combination is UL Certified for use with any 5"/6" diameter recessed housing constructed of steel or aluminum with an internal volume that exceeds 107.9 in³ in addition to those noted above.

Product and Photometric Data

RL56 - 1200 SERIES

Cat No.	CRI	ССТ	Lumens	Power (W)	LPW
RL560WH12927	90	2700	1230	17.6	69.9
RL560WH12930	90	3000	1240	17.6	70.5
RL560WH12935	90	3500	1280	17.6	72.7
RL560WH12940	90	4000	1330	17.6	75.6
RL560WH12950	90	5000	1325	17.6	75.3

RL56-1200 Series Photometric*

RL560WH12930				
Luminair	1240			
Input	17.6			
LER (70.5			
	0-180	1.16		
Spacing Criteria	90-270	1.16		
ontonia	Diagonal	1.22		
Beam angl	89.1			
Field angle	Field angle (degrees)			
Zonal lumen	Lumens	% Lumens		
0-30	454	36.6		
0-40	714	57.6		
0-60	1105	89.1		
0-90	1240	100		

* Tested in accordance with IES LM63. Field results may vary.

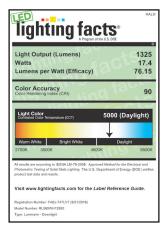


Lighting Facts

RL560WH12927	RL560WH12930	RL560WH12935	RL560WH12940
700K Source	3000K Source	3500K Source	4000K Source
lighting facts	lighting facts	Tighting facts	LED Inghting facts
Light Output (Lumens) 1230	Light Output (Lumens) 1240	Light Output (Lumens) 1280	Light Output (Lumens) 1330
Watts 17.3	Watts 17.6	Watts 17.7	Watts 18
Lumens per Watt (Efficacy) 71.1	Lumens per Watt (Efficacy) 70.45	Lumens per Watt (Efficacy) 72.32	Lumens per Watt (Efficacy) 73.89
Color Accuracy	Color Accuracy	Color Accuracy	Color Accuracy
Color Rendering Index (CRI) 90	Color Rendering Index (CRI) 90	Color Rendening Index (CRI) 90	Color Rendering Index (CRI) 90
Light Color 2700 (Warm White) Warm White Bright White Daylight Warm White Bright White Daylight 700K 3000K 4000K 6000K	Light Color 3000 (Bright White) Unread bits Bright White Davight Warm White Bright White Davight 2000K 4500K 6500K	Lenh Color Collection Color Timperature (CCT) Warm White 2700 X 3001 4000 K 4000 K 0500K	Light Color Commend Color Temperature (COT) Warm White Bright White Duylight 2700K 3000K 4500K 6500K
Il results are according to IESNA LM-79-2008: Approved Method for the Electrical and	Warranty** Yes	All results are according to IESNA LM-79-2008: Approved Method for the Electrical and	All results are according to IESNA LM-79-2008: Approved Method for the Electrical and
hotometric Tealing of Sold-State Lighting. The U.S. Department of Energy (DOE) verifies		Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies	Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies
roduct test data and results.		product test data and results.	product test data and results.
lisit www.lightingfacts.com for the Label Reference Guide.	All results, except LED Lumen Maintenance, are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Liphing. The U.S. Department of Emergy (CDE) verifies product test data and results.	Visit www.lightingfacts.com for the Label Reference Guide.	Visit www.lightingfacts.com for the Label Reference Guide.
Registration Number: F40J-DVWZ38 (821/2016)	** See www.lightingfacts.com/products for details.	Registration Number: F4QJ-I27EEE (t)212016)	Registration Number: F4QJ-Y70088 (821/2016)
Jodel Number: RL5690/H12927		Model Number: RL560WH12035	Model Number: RL569WH12940
Yyse: Luminaire - Dowelight		Type: Lummare - Downight	Type: Lumnare - Dewnlight
	Registration Number: F4QJ-6U72GC (9/21/2016) Model Number: R560WH1200 Type: Luminate - Owneight		

RL560WH12950

5000K Source



Description

The Halo RL560 is a complete LED Baffle-Trim Module for 5" and 6" aperture recessed downlights; suitable for new construction, remodel and retrofit installation. The RL560 is cULus Listed for use with Halo and All-Pro, and is UL Classified for use with other compatible 5" and 6" housings. The RL560 with integral LED driver offers 120 volt dimming capability. The RL560 lens provides uniform illumination and wet location listing. Precision construction makes any housing AIR-TITE for added HVAC savings and code compliance. Compliant with NFPA 70, NEC section 410.16 (A)(1) and 410.16 (C)(3).

Specification Features

MECHANICAL

- Module Trim
- Module construction includes LED, heat sink, reflector, lens, baffle and trim ring
- Regressed baffle
- Heat sink designed to conduct heat away from the LED keeping the junction temperatures below specified maximums, even when installed in insulated ceiling environments. L70 at 50,000 hours
- Designer trim finish options (sold separately)
- · White (Paintable) Trim Ring
- Satin Nickel Trim Ring
- Tuscan Bronze Trim Ring

Lens

- · Regressed lens
- Impact-resistant polycarbonate
- Convex form for lamp-like appearance
- · Diffusing for even illumination

Mounting

- · Integral torsion springs and Push-N-Twist clips offer two mounting options
 - Torsion springs are pre-installed and adjust to fit 5" or 6" compatible housings
 - Two piece universal installation friction blades provided are designed to fit 5" or 6" compatible housings

Housing Compatibility

See Housing Compatibility

LED

- Color Temperature (CCT)* Options: 2700K, 3000K, 3500K, 4000K, and 5000K
- 90 CRI can be used for California Title 24 compliance/certified to Title 20

LED Chromaticity

- A tight chromaticity specification ensures LED color uniformity, sustainable Color Rendering Index (CRI) and Correlated Color Temperature (CCT) over the useful life of the LED
- LED chromaticity of 3 SDCM exceeds ENERGY STAR[®] color standards per ANSI C78.377- 2008
- 90 CRI model features high color performance with R9 greater than 50

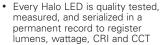
2700

30008

3500K

4000K

5000K



· Halo LED serialized testing and measurement ensures color and lumen consistency on a per-unit basis, and validates long-term product consistency over time

ELECTRICAL Power Connections

- · LED connector is a non-screw base luminaire disconnect offering easy installation with the matching Halo 5" and 6" LED housings
- LED Connector meets California Title-24 high efficacy luminaire requirement for a non-screw base socket, and where required to
- qualify as a high efficacy luminaire The included E26 medium screw-base Edison adapter provides easy retrofit of incandescent housings (see Housing Compatibility)

Ground Connection

Separate grounding cable included on the module for attachment to the housing during installation.

LED Driver

- · With the latest "driver-on-board" electronic technology, the driver is integrated in the module.
- 120V 50/60 Hz constant current dimmable driver provides highefficiency operation
- Driver meets FCC 47CFR Part 15 EMI/RFI consumer limits for use in residential and commercial installations
- · Driver features high power factor and low THD and has integral thermal protection in the event of over temperature or internal failure
- If dimming is not required the fixture can be operated from a standard wall switch

Dimming

- Designed for continuous dimming capability to nominally 5% with many 120V Leading Edge (LE) and Trailing Edge (TE) Phase Control dimmers. (Dimmers with low end trim adjustment offer greater assurance of achieving 5% level.)
- Consult dimmer manufacturer for compatibility and conditions of use

Note: some dimmers require a neutral in the wallbox.



Refer to ENERGY STAR® Qualified Products List. Can be used to comply with California Title 24 High Efficacy requirements.

Certified to California Appliance Efficiency Databa e under JA8

Type Catalog # Project Date Comments Prepared by

Warranty

Eaton provides a five year limited warranty on RL56 LEÓ.

Compliance

Labels UL Certified 1598 Luminaire with

- Halo housings and others see Housing Compatibility
- UL Certified for Damp Location
- IP56 Ingress Protection rated

combustible material

May be installed in housings in direct contact with insulation** and

Compliance

- Airtight certified per ASTM E283 (not exceeding 2.0 CFM under 75 Pascals pressure difference)
- Can be used for International Energy Conservation Code (IECČ) high efficiency luminaire compliance.
- Suitable for use in closets. Compliant with NFPA 70, NEC Sec. 410.16 (A)(1) and 410.16 (C)(3).
- Can be used for Washington State Energy Code compliance
- ENERGY STAR® Certified luminaire consult ENERGY STAR® Certified Product List*
- EMI/RFI per FCC 47CFR Part 15 Class B Consumer limits, suitable for use in residential and commercial installations
- Contains no mercury or lead and RoHS compliant.
- Photometric testing in accordance with IES LM-79
- Lumen maintenance projections in accordance with IES LM-80 and TM-21



RL560[†] White

HALO®

1200 Series 5/6-Inch LED Recessed Retrofit Module-Trim

90CRI 2700K, 3000K, 3500K, 4000K, 5000K

FOR USE IN **INSULATED CEILING** AND NON- INSULATED **CEILING RATED** HOUSINGS

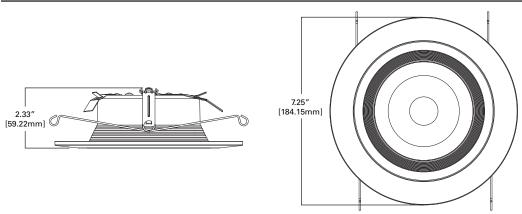
HIGH-EFFICACY LED WITH INTEGRAL **DRIVER - DIMMABLE**

CERTIFIED

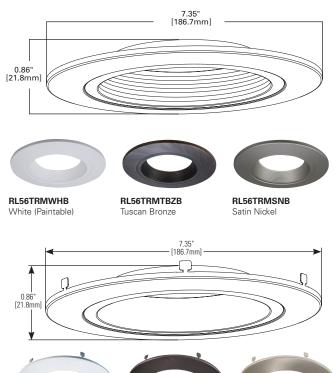
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- * Refer to ENERGY STAR® Certified Products List and CEC (T20) Appliance Database for listings.
- ** Not for use with housings in direct contact with spray foam insulation.
- t See ordering information table for available models



Designer Trim Dimensions



RL56TRMWH





Ordering Information

Sample Number: RL560WH12927-RL56TRMWH

Complete unit includes a RL56 Baffle-Trim LED Module and a 5" or 6" compatible housing, ordered separately. Optional accessory designer trim ring ordered separately.

Satin Nickel

RL56 1200 Series Accessory (Order Separately) RL56TRMSNB=5/6" Satin Nickel Trim Ring, Baffle RL560WH12927= 5"/6" Retrofit Baffle - Trim LED Module, 90CRI, 2700K, Matte White RL560WH12930= 5"/6" Retrofit Baffle - Trim LED Module, 90CRI, 3000K, Matte White RL56TRMTBZB=5/6" Tuscan Bronze Trim Ring, Baffle RL560WH12935= 5"/6" Retrofit Baffle - Trim LED Module, 90CRI, 3500K, Matte White RL56TRMWHB=5/6" White Paintable Trim Ring, Baffle RL560WH12940= 5"/6" Retrofit Baffle - Trim LED Module, 90CRI, 4000K, Matte White RL56TRMSN=5/6" Satin Nickel Trim Ring RL560WH12950= 5"/6" Retrofit Baffle - Trim LED Module, 90CRI, 5000K, Matte White RL56TRMTBZ=5/6" Tuscan Bronze Trim Ring RL56TRMWH=5/6" White Paintable Trim Ring OT400P=Oversize Flat White Metal Trim Ring 6" I.D. x 9-1/4" O.D. (ring slips behind RL56 ring, in stepped configuration) 0T403P=Oversize White Plastic Trim Ring 6" I.D. x 8" O.D. (ring slips behind RL56 ring, in stepped configuration) TRM690WH=Oversize Matte White Metal Trim Ring. Designed for RL560 ring to inset into oversize ring for an even (non-stepped) trim surface HE26LED=Replacement screw base adapter (one included with unit)

ring Business Worldwide

Eaton 1121 Highway 74 South Peachtree City, GA 30269 P: 770-486-4800 www.eaton.com/lighting

Specifications and dimensions subject to change without notice

Minimum Starting Temp: -30°C (-22°F)	
EMI/RFI: FCC Title 47 CFR, Part 15, Class B (Consumer)	
Sound Rating: Class A	
Input Voltage: 120V	
Power Factor: >0.90	
Input Frequency: 60Hz	
Input Power: 17.3W - RL560WH12927	
17.6W - RL560WH12930	
17.7W - RL560WH12935	
18.0W - RL560WH12940	
17.4W - RL560WH12950	
Input Current: 0.15A	

Maximum IC (Insulated Ceiling) Ambient Continuous Operating Temperature: 25°C (77°F) Maximum Non-IC Ambient Continuous Operating Temperature 40°C (104°F)

E26 Screw base adapter for retrofit (included)

Housing Compatibility

Compatible Halo LED Housings with LED luminaire connector (high-efficacy compliant)

•	•	
HALO	Recessed Can Size	Catalog Number
LED	5"	H550ICAT, H550RICAT, E550RICAT, E550RICAT
	6"	H750ICAT, H750RICAT, H750T, H750RINTD010, H750TCP, H2750ICAT, H2750RICAT, E750ICAT, E750RICAT

Halo LED Retrofit Enclosures

Halo LED Retroit	Eliciosures				
HALO	6"	ML7BXRFK, ML7E26RFK			
Compatible Halo	Compatible Halo Incandescent E26 Screwbase Housings				
	5"	H5ICAT, H5RICAT, H5ICATNB, H5T, H5RT, H25ICAT, H25ICATNB, E5TAT, E5RTAT, H5TNB, E5TATNB, E5ICAT, E5RICAT, E5ICATNB			
HALO	6"	H7ICAT, H7RICAT, H7ICT, H7RICT, H7ICATNB, H7ICTNB, H7T, H7RT, H7TNB, H7TCP, H7UICT, H7UICAT, H27ICAT, H27RICAT, H27R, H27RT, H27RT, E7ICAT, E7RICAT, E27ICAT, E27RICAT, E7RICAT, E7ICAT, E7TATNB, E27TAT, E27RTAT			

RL56 Series LED Retrofit is UL Classified for retrofit in the follow 5/6" recessed housings:

The RL Series LED light module - trim combination is UL Certified for use with any 5"/6" diameter recessed housing constructed of steel or aluminum with an internal volume that exceeds 107.9 in³ in addition to those noted above.

Product and Photometric Data

RL56 - 1200 SERIES

Cat No.	CRI	ССТ	Lumens	Power (W)	LPW
RL560WH12927	90	2700	1230	17.6	69.9
RL560WH12930	90	3000	1240	17.6	70.5
RL560WH12935	90	3500	1280	17.6	72.7
RL560WH12940	90	4000	1330	17.6	75.6
RL560WH12950	90	5000	1325	17.6	75.3

RL56-1200 Series Photometric*

RL560WH12930				
Luminair	1240			
Input	17.6			
LER (70.5			
	0-180	1.16		
Spacing Criteria	90-270	1.16		
ontonia	Diagonal	1.22		
Beam angl	89.1			
Field angle	Field angle (degrees)			
Zonal lumen	Lumens	% Lumens		
0-30	454	36.6		
0-40	714	57.6		
0-60	1105	89.1		
0-90	1240	100		

* Tested in accordance with IES LM63. Field results may vary.



Lighting Facts

RL560WH12927	RL560WH12930	RL560WH12935	RL560WH12940
700K Source	3000K Source	3500K Source	4000K Source
lighting facts	lighting facts	Tighting facts	LED Inghting facts
Light Output (Lumens) 1230	Light Output (Lumens) 1240	Light Output (Lumens) 1280	Light Output (Lumens) 1330
Watts 17.3	Watts 17.6	Watts 17.7	Watts 18
Lumens per Watt (Efficacy) 71.1	Lumens per Watt (Efficacy) 70.45	Lumens per Watt (Efficacy) 72.32	Lumens per Watt (Efficacy) 73.89
Color Accuracy	Color Accuracy	Color Accuracy	Color Accuracy
Color Rendering Index (CRI) 90	Color Rendering Index (CRI) 90	Color Rendening Index (CRI) 90	Color Rendering Index (CRI) 90
Light Color 2700 (Warm White) Warm White Bright White Daylight Warm White Bright White Daylight 700K 3000K 4000K 6000K	Light Color 3000 (Bright White) Unread bits Bright White Davight Warm White Bright White Davight 2000K 4500K 6500K	Lenh Color Collection Color Timperature (CCT) Warm White 2700 X 3001 4000 K 0500K	Light Color Commend Color Temperature (COT) Warm White Bright White Duylight 2700K 3000K 4500K 6500K
Il results are according to IESNA LM-79-2008: Approved Method for the Electrical and	Warranty** Yes	All results are according to IESNA LM-79-2008: Approved Method for the Electrical and	All results are according to IESNA LM-79-2008: Approved Method for the Electrical and
hotometric Tealing of Sold-State Lighting. The U.S. Department of Energy (DOE) verifies		Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies	Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies
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lisit www.lightingfacts.com for the Label Reference Guide.	All results, except LED Lumen Maintenance, are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Liphing. The U.S. Department of Emergy (CDE) verifies product test data and results.	Visit www.lightingfacts.com for the Label Reference Guide.	Visit www.lightingfacts.com for the Label Reference Guide.
Registration Number: F40J-DVWZ38 (821/2016)	** See www.lightingfacts.com/products for details.	Registration Number: F4QJ-I27EEE (t)212016)	Registration Number: F4QJ-Y70088 (821/2016)
Jodel Number: RL5690/H12927		Model Number: RL560WH12035	Model Number: RL569WH12940
Yyse: Luminaire - Dowelight		Type: Lummare - Downight	Type: Lumnare - Dewnlight
	Registration Number: F4QJ-6U72GC (8/21/2016) Model Number: R560WH1200 Type: Luminate - Downgipth		

RL560WH12950

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