Catalog Number
Notes
Type

Contractor Select™

RB56 RB56S SWW5

RetroBasics™ 5"/6" Switchable White LED Trim Kit

RB56

RB56S

E26 Socket Adapter Included

RetroBasics 5/6" LED trim kits provide the most economical solution for efficiently lighting a space using LED technology with virtually zero maintenance. This LED downlight is designed to work in both 5" and 6" housings and can be used to provide general illumination in any room. Use as an option to replace legacy incandescent technology in an already installed housing or pair with the quick connect LED housings for a low-cost LED downlight solution. The LED trim maintains at least 70% light output for 50,000 hours.

FEATURES:

- 5 switchable white color temperatures to choose from via switch; 2700K, 3000K, 3500K, 4000K, 5000K CCT; 90 CRI. Switch is factory preset at 3000K CCT
- Dimmable flicker-free dimming from 100% to10%
- Non-conductive thermal plastic trim ideal for dead front applications
- Low profile construction optimized for wider fixture spacings
- Baffle and smooth trim options available offering a choice of traditional or more modern aesthetic
- Trim features quick connect plug for easy electrical connection in seconds
- Torsion springs are pre-installed and designed to fit into most 5" or 6" compatible recessed housings
- Optional field installable trim insert accessories to compliment any room available in three painted finishes including matte black, bronze and satin nickel

APPLICATIONS:

- Retrofit into existing recessed housings or use with quick connect housings for new construction or remodel applications
- Wet rated and air-loc: perfect for showers, bathrooms, and outdoor soffits
- For use with housings installed in IC rated applications (direct contact with insulation)

CONTRACTOR PACK (CP6) ORDERING EXAMPLES:

Example 1: Ordered in Qty of 1
Ordered Line: Qty: 1 RB56 SWW5 CP6 MW M2
*Will receive 1 box with 6 units not individually packaged

Example 2: Ordered in Qty of 2
Ordered Line: Qty: 2 RB56 SWW5 CP6 MW M2
*Will receive 1 master carton that includes 2 separate boxes with 6 units in each box not individually packaged

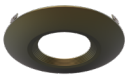
Catalog Number	UPC	Description	Replaces Up To	Lumens	Input Watts	CCT	CRI	Voltage	Finish	Dimming Protocol	Pallet qty.
RB56 SWW5 MW M6	00196182808999	5"/6" Switchable White LED Baffle Trim Kit	75W Incandescent	860	10.2W	2700K-5000K	90	120V	White	100% to 10%	240
RB56 SWW5 CP6 MW M2	00196182809477	5"/6" Switchable White LED Baffle Trim Kit	75W Incandescent	860	10.2W	2700K-5000K	90	120V	White	100% to 10%	60
RB56S SWW5 MW M6	00196182750144	5"/6" Switchable White LED Smooth Trim Kit	75W Incandescent	860	10.2W	2700K-5000K	90	120V	White	100% to 10%	360
RB56S SWW5 CP6 MW M2	00196182750229	5"/6" Switchable White LED Smooth Trim Kit	75W Incandescent	860	10.2W	2700K-5000K	90	120V	White	100% to 10%	36

ACCESSORIES

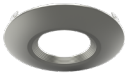
TRIM INSERTS (for field configuration; ordered separately)

Series		Finish		Packaging	
RB56TRIM	5/6" Baffle	**MB**	Matte Black	**R6**	Retail Pack of 6 Units
RB56STRIM	5/6" Smooth	**BRZ**	Bronze		
		SNP	Satin Nickel Paint		

MB baffle

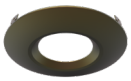


BRZ baffle



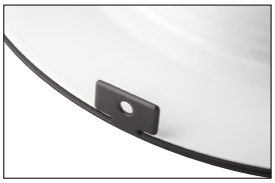
SNP baffle

MB smooth

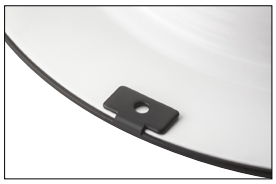


BRZ smooth

SNP smooth



Pre-Install color finish trim insert over white 5/6" RetroBasics trim kit



Press down tabs on color finish trim insert to create final RetroBasics LED trim assembly

Pairs perfectly with Juno housings for a complete downlight solution:
Order housings as separate catalog number.

QC6 Series - New Construction Quick Connect LED Housing

QC6R Series - Remodel Quick Connect LED Housing

PERFORMANCE DATA

	RB56 /RB56S
Input Voltage	120V
Input Power Typical	10.2W (+/-5%)
Power Factor	.9
Frequency	60 Hz
EMI/RFI	FCC Title 47, Part 15 Class B (consumer)
Minimum Starting Temp	-20°C (-4°F) minimum

Note: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25° C

LIGHTING PERFORMANCE DATA
DONNÉES SUR LE RENDEMENT DE L'ÉCLAIRAGE

Light Appearance (CCT) Aspect de la lumière (CCT)	
2700K soft white | blanc doux	
787 lumens | **77** lumens per watt	
3000K warm white | blanc chaud	
825 lumens | **81** lumens per watt	
3500K neutral white | blanc neutre	
862 lumens | **85** lumens per watt	
4000K cool white | blanc froid	
859 lumens | **84** lumens per watt	
5000K daylight | blanc neutre	
799 lumens | **78** lumens per watt	
Watts	**10.2**
Color Accuracy (CRI) Précision des couleurs (CRI)	**90**

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Specifications

DOWNLIGHT LED TRIM KIT:
Molded thermal plastic housing with non-conductive trim frame offered in baffle or smooth design in matte white finish • Pressed-in diffusing lens optimized for concealing the LEDS from direct view in the on and off state • All-in-one design where LED light engine mounts directly to the trim for ease of installation into existing 5" or 6" recessed housings with medium base sockets or quick connect LED housings • Provided with torsion springs • Optional field installable trim insert accessories to compliment any room available in three painted finishes including matte black, bronze and satin nickel.

LED LIGHT ENGINE:
LEDs are mounted directly to housing providing superior thermal management to ensure long life • Switchable white LED color temperature technology offers 2700K, 3000K, 3500K, 4000K, 5000K all in one trim • Switch factory set at 3000K • 90 CRI minimum • Accommodates 120 volts AC at 60Hz • Dimmable with most standard incandescent, magnetic low voltage and electronic low voltage dimmers • For a list of compatible dimmers, see JUNORBSERIES-DIM.

OPTICAL SYSTEM:
Regressed, diffused lens at end of mixing chamber to provide even light distribution for general illumination • Optimized for wide fixture spacings • Up to 860 nominal lumens is equivalent to 75W BR30 lamp.

ELECTRICAL CONNECTIONS:
Trim features quick connect plug installed as standard for installation into Juno quick connect housings with mating connector • Trim ships with a medium base socket adapter whip for installation into 5" or 6" incandescent housings with medium base sockets.

LIFE:
Rated for 50,000 hours at 70% lumen maintenance.

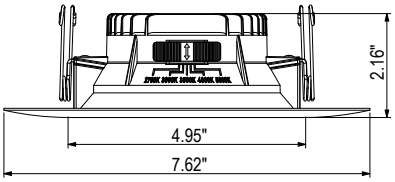
LABELS:
CSA certified to US and Canadian safety standards • ENERGY STAR® certified product • Suitable for wet location • Air-Loc certified in accordance with ASTM E283-2004 • NOM Certified • Can be used to comply with California Title 24 Part 6 High Efficacy LED light Source Requirements • T20 Certified.

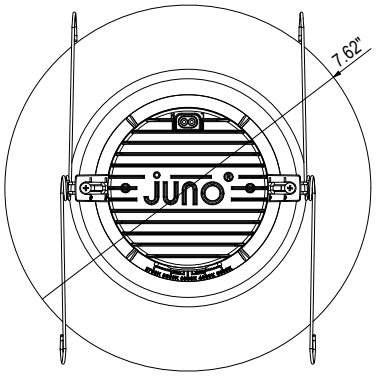
TESTING:
All reports are based on published industry procedures; field performance may differ from laboratory performance.

WARRANTY:
5-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at: www.acuitybrands.com/support/warranty/terms-and-conditions

Note: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

Dimensions





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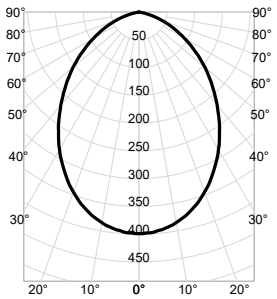
PHOTOMETRICS

RB56 SWW5 MW M6 - 2700K Input Watts: 10.2, Delivered Lumens: 788, LPW: 77.3, S/MH: 1.09, Test No: 80119811- 002P1



CP Summary

0°	
0°	399
5°	395
15°	368
25°	317
35°	253
45°	186
55°	123
65°	68
75°	20
85°	0
90°	0

Zonal Lumen Summary

Zone	Lumens	% Fixture
0° - 30°	287	36%
0° - 40°	444	56%
0° - 60°	698	89%
0° - 90°	788	100%
90° - 180°	0	0%
0° - 180°	788	100%

Coefficients of Utilization

ρf / ρc / ρw	50%	80% 30%	80% 10%	20% 50%	20% 70% 30%	20% 70% 10%	50% 50%	50% 30%	50% 10%
0	119	119	119	116	116	116	111	111	111
1	107	103	100	105	101	99	100	98	96
2	95	89	84	93	88	83	90	85	82
3	85	78	72	83	77	72	81	75	70
4	76	68	62	75	68	62	73	66	61
5	69	61	55	68	60	54	66	59	54
6	63	54	49	62	54	48	60	53	48
7	57	49	43	56	49	43	55	48	43
8	53	45	39	52	44	39	51	44	39
9	49	41	36	48	41	36	47	40	35
10	45	38	33	44	37	33	44	37	32

Cone of Light

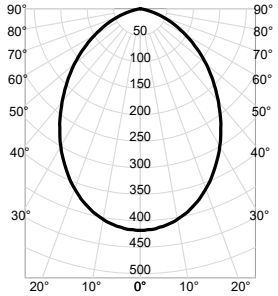
Mounting Height	Initial FC Center Beam	Beam Diameter
6.0	11.1	11.2
8.0	6.2	14.9
10.0	4.0	18.6
12.0	2.8	22.3
14.0	2.0	26.0

Beam Angle: 85.8°
Field Angle: 141.6°

Luminance (cd/sq.m)

	Average Luminance
0°	32,137
45°	21,187
55°	17,272
65°	12,960
75°	6,224
85°	0

RB56 SWW5 MW M6 - 3000K Input Watts: 10.2, Delivered Lumens: 826, LPW: 81.0, S/MH: 1.09, Test No: 80119811- 002P2



CP Summary

0°	
0°	418
5°	414
15°	386
25°	332
35°	265
45°	195
55°	129
65°	71
75°	21
85°	0
90°	0

Zonal Lumen Summary

Zone	Lumens	% Fixture
0° - 30°	301	36%
0° - 40°	466	56%
0° - 60°	732	89%
0° - 90°	826	100%
90° - 180°	0	0%
0° - 180°	826	100%

Coefficients of Utilization

ρf / ρc / ρw	50%	80% 30%	80% 10%	20% 50%	20% 70% 30%	20% 70% 10%	50% 50%	50% 30%	50% 10%
0	119	119	119	116	116	116	111	111	111
1	107	103	100	105	101	99	100	98	96
2	95	89	84	93	88	83	90	85	82
3	85	78	72	83	77	72	81	75	70
4	76	68	62	75	68	62	73	66	61
5	69	61	55	68	60	54	66	59	54
6	63	54	49	62	54	48	60	53	48
7	57	49	43	56	49	43	55	48	43
8	53	45	39	52	44	39	51	44	39
9	49	41	36	48	41	36	47	40	35
10	45	38	33	44	37	33	44	37	32

Cone of Light

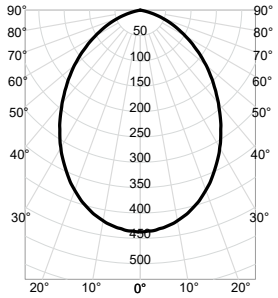
Mounting Height	Initial FC Center Beam	Beam Diameter
6.0	11.6	11.2
8.0	6.5	14.9
10.0	4.2	18.6
12.0	2.9	22.3
14.0	2.1	26.0

Beam Angle: 85.8°
Field Angle: 141.6°

Luminance (cd/sq.m)

	Average Luminance
0°	33,689
45°	22,210
55°	18,106
65°	13,585
75°	6,524
85°	0

RB56 SWW5 MW M6 - 3500K Input Watts: 10.2, Delivered Lumens: 863, LPW: 84.6, S/MH: 1.09, Test No: 80119811- 002P3



CP Summary

0°	
0°	437
5°	433
15°	403
25°	347
35°	277
45°	204
55°	135
65°	74
75°	22
85°	0
90°	0

Zonal Lumen Summary

Zone	Lumens	% Fixture
0° - 30°	314	36%
0° - 40°	487	56%
0° - 60°	765	89%
0° - 90°	863	100%
90° - 180°	0	0%
0° - 180°	863	100%

Coefficients of Utilization

ρf / ρc / ρw	50%	80% 30%	80% 10%	20% 50%	20% 70% 30%	20% 70% 10%	50% 50%	50% 30%	50% 10%
0	119	119	119	116	116	116	111	111	111
1	107	103	100	105	101	99	100	98	96
2	95	89	84	93	88	83	90	85	82
3	85	78	72	83	77	72	81	75	70
4	76	68	62	75	68	62	73	66	61
5	69	61	55	68	60	54	66	59	54
6	63	54	49	62	54	48	60	53	48
7	57	49	43	56	49	43	55	48	43
8	53	45	39	52	44	39	51	44	39
9	49	41	36	48	41	36	47	40	35
10	45	38	33	44	37	33	44	37	32

Cone of Light

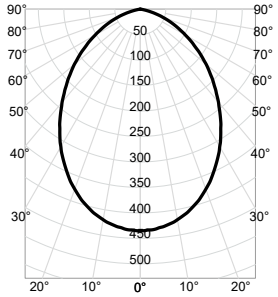
Mounting Height	Initial FC Center Beam	Beam Diameter
6.0	12.1	11.2
8.0	6.8	14.9
10.0	4.4	18.6
12.0	3.0	22.3
14.0	2.2	26.0

Beam Angle: 85.8°
Field Angle: 141.6°

Luminance (cd/sq.m)

	Average Luminance
0°	35,200
45°	23,206
55°	18,918
65°	14,195
75°	6,817
85°	0

RB56 SWW5 MW M6 - 4000K Input Watts: 10.2, Delivered Lumens: 859, LPW: 84.2, S/MH: 1.09, Test No: 80119811- 002P4



CP Summary

0°	
0°	435
5°	431
15°	401
25°	346
35°	276
45°	203
55°	134
65°	74
75°	22
85°	0
90°	0

Zonal Lumen Summary

Zone	Lumens	% Fixture
0° - 30°	313	36%
0° - 40°	485	56%
0° - 60°	761	89%
0° - 90°	859	100%
90° - 180°	0	0%
0° - 180°	859	100%

Coefficients of Utilization

ρf / ρc / ρw	50%	80% 30%	80% 10%	20% 50%	20% 70% 30%	20% 70% 10%	50% 50%	50% 30%	50% 10%
0	119	119	119	116	116	116	111	111	111
1	107	103	100	105	101	99	100	98	96
2	95	89	84	93	88	83	90	85	82
3	85	78	72	83	77	72	81	75	70
4	76	68	62	75	68	62	73	66	61
5	69	61	55	68	60	54	66	59	54
6	63	54	49	62	54	48	60	53	48
7	57	49	43	56	49	43	55	48	43
8	53	45	39	52	44	39	51	44	39
9	49	41	36	48	41	36	47	40	35
10	45	38	33	44	37	33	44	37	32

Cone of Light

Mounting Height	Initial FC Center Beam	Beam Diameter
6.0	12.1	11.2
8.0	6.8	14.9
10.0	4.3	18.6
12.0	3.0	22.3
14.0	2.2	26.0

Beam Angle: 85.8°
Field Angle: 141.6°

Luminance (cd/sq.m)

	Average Luminance
0°	35,036
45°	23,098
55°	18,830
65°	14,129
75°	6,785
85°	0

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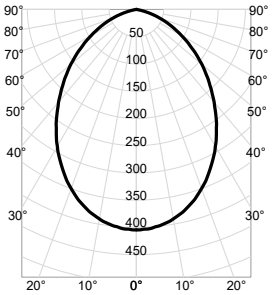
PHOTOMETRICS

RB56 SWW5 MW M6 - 5000K Input Watts: 10.2, Delivered Lumens: 799, LPW: 78.3, S/MH: 1.09, Test No: 80119811- 002P5



CP Summary

0°	405
5°	401
15°	373
25°	321
35°	257
45°	189
55°	125
65°	69
75°	20
85°	0
90°	0

Zonal Lumen Summary

Zone	Lumens	% Fixture
0° - 30°	291	36%
0° - 40°	451	56%
0° - 60°	708	89%
0° - 90°	799	100%
90° - 180°	0	0%
0° - 180°	799	100%

Coefficients of Utilization

pf	80%			20%			50%		
pc	70%			70%			30%		
pw	50%	30%	10%	50%	30%	10%	50%	30%	10%
0	119	119	119	116	116	116	111	111	111
1	107	103	100	105	101	99	100	98	96
2	95	89	84	93	88	83	90	85	82
3	85	78	72	83	77	72	81	75	70
4	76	68	62	75	68	62	73	66	61
5	69	61	55	68	60	54	66	59	54
6	63	54	49	62	54	48	60	53	48
7	57	49	43	56	49	43	55	48	43
8	53	45	39	52	44	39	51	44	39
9	49	41	36	48	41	36	47	40	35
10	45	38	33	44	37	33	44	37	32

Cone of Light

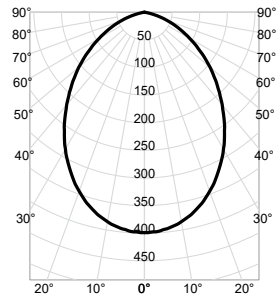
Mounting Height	Initial FC Center Beam	Beam Diameter
6.0	11.2	11.2
8.0	6.3	14.9
10.0	4.0	18.6
12.0	2.8	22.3
14.0	2.1	26.0

Beam Angle: 85.8°
Field Angle: 141.6°

Luminance (cd/sq.m)

	Average Luminance
0°	32,586
45°	21,483
55°	17,514
65°	13,141
75°	6,311
85°	0

RB56S SWW5 MW M6 - 2700K Input Watts: 10.2, Delivered Lumens: 788, LPW: 77.3, S/MH: 1.09, Test No: 80119811- 002PA1



CP Summary

0°	399
5°	395
15°	368
25°	317
35°	253
45°	186
55°	123
65°	68
75°	20
85°	0
90°	0

Zonal Lumen Summary

Zone	Lumens	% Fixture
0° - 30°	287	36%
0° - 40°	444	56%
0° - 60°	698	89%
0° - 90°	788	100%
90° - 180°	0	0%
0° - 180°	788	100%

Coefficients of Utilization

pf	80%			20%			50%		
pc	70%			70%			30%		
pw	50%	30%	10%	50%	30%	10%	50%	30%	10%
0	119	119	119	116	116	116	111	111	111
1	107	103	100	105	101	99	100	98	96
2	95	89	84	93	88	83	90	85	82
3	85	78	72	83	77	72	81	75	70
4	76	68	62	75	68	62	73	66	61
5	69	61	55	68	60	54	66	59	54
6	63	54	49	62	54	48	60	53	48
7	57	49	43	56	49	43	55	48	43
8	53	45	39	52	44	39	51	44	39
9	49	41	36	48	41	36	47	40	35
10	45	38	33	44	37	33	44	37	32

Cone of Light

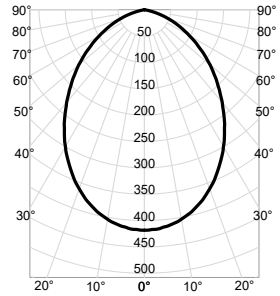
Mounting Height	Initial FC Center Beam	Beam Diameter
6.0	11.1	11.2
8.0	6.2	14.9
10.0	4.0	18.6
12.0	2.8	22.3
14.0	2.0	26.0

Beam Angle: 85.8°
Field Angle: 141.6°

Luminance (cd/sq.m)

	Average Luminance
0°	32,137
45°	21,187
55°	17,272
65°	12,960
75°	6,224
85°	0

RB56S SWW5 MW M6 - 3000K Input Watts: 10.2, Delivered Lumens: 826, LPW: 81.0, S/MH: 1.09, Test No: 80119811- 002PA2



CP Summary

0°	418
5°	414
15°	386
25°	332
35°	265
45°	195
55°	129
65°	71
75°	21
85°	0
90°	0

Zonal Lumen Summary

Zone	Lumens	% Fixture
0° - 30°	301	36%
0° - 40°	466	56%
0° - 60°	732	89%
0° - 90°	826	100%
90° - 180°	0	0%
0° - 180°	826	100%

Coefficients of Utilization

pf	80%			20%			50%		
pc	70%			70%			30%		
pw	50%	30%	10%	50%	30%	10%	50%	30%	10%
0	119	119	119	116	116	116	111	111	111
1	107	103	100	105	101	99	100	98	96
2	95	89	84	93	88	83	90	85	82
3	85	78	72	83	77	72	81	75	70
4	76	68	62	75	68	62	73	66	61
5	69	61	55	68	60	54	66	59	54
6	63	54	49	62	54	48	60	53	48
7	57	49	43	56	49	43	55	48	43
8	53	45	39	52	44	39	51	44	39
9	49	41	36	48	41	36	47	40	35
10	45	38	33	44	37	33	44	37	32

Cone of Light

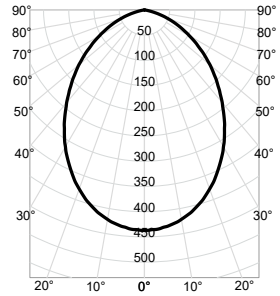
Mounting Height	Initial FC Center Beam	Beam Diameter
6.0	11.6	11.2
8.0	6.5	14.9
10.0	4.2	18.6
12.0	2.9	22.3
14.0	2.1	26.0

Beam Angle: 85.8°
Field Angle: 141.6°

Luminance (cd/sq.m)

	Average Luminance
0°	33,689
45°	22,210
55°	18,106
65°	13,585
75°	6,524
85°	0

RB56S SWW5 MW M6 - 3500K Input Watts: 10.2, Delivered Lumens: 863, LPW: 84.6, S/MH: 1.09, Test No: 80119811- 002PA3



CP Summary

0°	437
5°	433
15°	403
25°	347
35°	277
45°	204
55°	135
65°	74
75°	22
85°	0
90°	0

Zonal Lumen Summary

Zone	Lumens	% Fixture
0° - 30°	314	36%
0° - 40°	487	56%
0° - 60°	765	89%
0° - 90°	863	100%
90° - 180°	0	0%
0° - 180°	863	100%

Coefficients of Utilization

pf	80%			20%			50%		
pc	70%			70%			30%		
pw	50%	30%	10%	50%	30%	10%	50%	30%	10%
0	119	119	119	116	116	116	111	111	111
1	107	103	100	105	101	99	100	98	96
2	95	89	84	93	88	83	90	85	82
3	85	78	72	83	77	72	81	75	70
4	76	68	62	75	68	62	73	66	61
5	69	61	55	68	60	54	66	59	54
6	63	54	49	62	54	48	60	53	48
7	57	49	43	56	49	43	55	48	43
8	53	45	39	52	44	39	51	44	39
9	49	41	36	48	41	36	47	40	35
10	45	38	33	44	37	33	44	37	32

Cone of Light

Mounting Height	Initial FC Center Beam	Beam Diameter
6.0	12.1	11.2
8.0	6.8	14.9
10.0	4.4	18.6
12.0	3.0	22.3
14.0	2.2	26.0

Beam Angle: 85.8°
Field Angle: 141.6°

Luminance (cd/sq.m)

	Average Luminance
0°	35,200
45°	23,206
55°	18,918
65°	14,195
75°	6,817
85°	0

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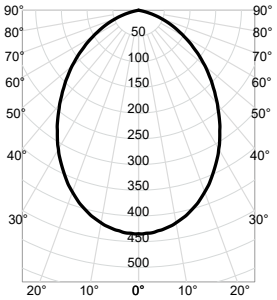
PHOTOMETRICS

RB56S SWW5 MW M6 - 4000K Input Watts: 10.2, Delivered Lumens: 859, LPW: 84.2, S/MH: 1.09, Test No: 80119811- 002PA4



CP Summary

	0°
0°	435
5°	431
15°	401
25°	346
35°	276
45°	203
55°	134
65°	74
75°	22
85°	0
90°	0

Zonal Lumen Summary

Zone	Lumens	% Fixture
0° - 30°	313	36%
0° - 40°	485	56%
0° - 60°	761	89%
0° - 90°	859	100%
90° - 180°	0	0%
0° - 180°	859	100%

Coefficients of Utilization

ρf									
ρc	80%			20%			50%		
ρw	50%	30%	10%	50%	30%	10%	50%	30%	10%
0	119	119	119	116	116	116	111	111	111
1	107	103	100	105	101	99	100	98	96
2	95	89	84	93	88	83	90	85	82
3	85	78	72	83	77	72	81	75	70
4	76	68	62	75	68	62	73	66	61
5	69	61	55	68	60	54	66	59	54
6	63	54	49	62	54	48	60	53	48
7	57	49	43	56	49	43	55	48	43
8	53	45	39	52	44	39	51	44	39
9	49	41	36	48	41	36	47	40	35
10	45	38	33	44	37	33	44	37	32

Cone of Light

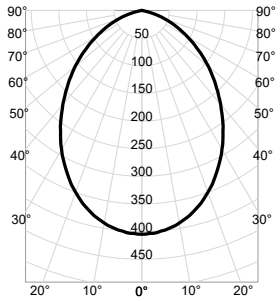
Mounting Height	Initial FC Center Beam	Beam Diameter
6.0	12.1	11.2
8.0	6.8	14.9
10.0	4.3	18.6
12.0	3.0	22.3
14.0	2.2	26.0

Beam Angle: 85.8°
Field Angle: 141.6°

Luminance (cd/sq.m)

	Average Luminance
0°	35,036
45°	23,098
55°	18,830
65°	14,129
75°	6,785
85°	0

RB56S SWW5 MW M6 - 5000K Input Watts: 10.2, Delivered Lumens: 799, LPW: 78.3, S/MH: 1.09, Test No: 80119811- 002PA5



CP Summary

	0°
0°	405
5°	401
15°	373
25°	321
35°	257
45°	189
55°	125
65°	69
75°	20
85°	0
90°	0

Zonal Lumen Summary

Zone	Lumens	% Fixture
0° - 30°	291	36%
0° - 40°	451	56%
0° - 60°	708	89%
0° - 90°	799	100%
90° - 180°	0	0%
0° - 180°	799	100%

Coefficients of Utilization

ρf									
ρc	80%			20%			50%		
ρw	50%	30%	10%	50%	30%	10%	50%	30%	10%
0	119	119	119	116	116	116	111	111	111
1	107	103	100	105	101	99	100	98	96
2	95	89	84	93	88	83	90	85	82
3	85	78	72	83	77	72	81	75	70
4	76	68	62	75	68	62	73	66	61
5	69	61	55	68	60	54	66	59	54
6	63	54	49	62	54	48	60	53	48
7	57	49	43	56	49	43	55	48	43
8	53	45	39	52	44	39	51	44	39
9	49	41	36	48	41	36	47	40	35
10	45	38	33	44	37	33	44	37	32

Cone of Light

Mounting Height	Initial FC Center Beam	Beam Diameter
6.0	11.2	11.2
8.0	6.3	14.9
10.0	4.0	18.6
12.0	2.8	22.3
14.0	2.1	26.0

Beam Angle: 85.8°
Field Angle: 141.6°

Luminance (cd/sq.m)

	Average Luminance
0°	32,586
45°	21,483
55°	17,514
65°	13,141
75°	6,311
85°	0

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