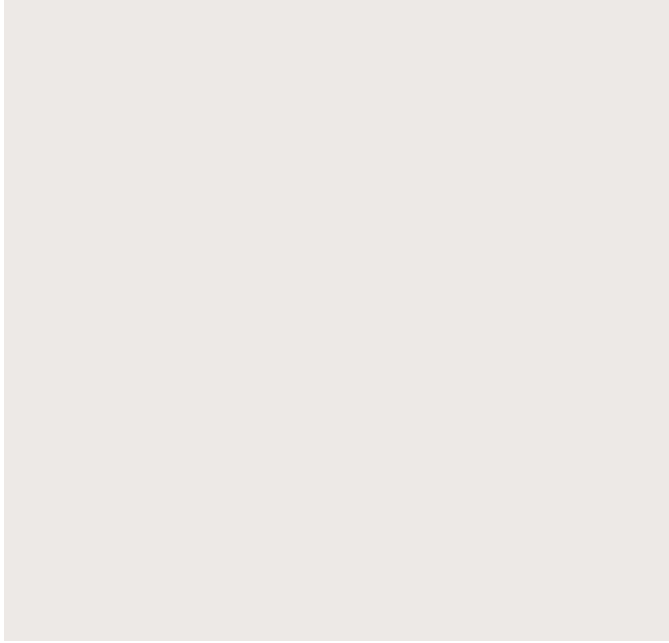


Sherwin Williams
Snowbound
#SW 7004



Sherwin Williams
Regale Blue
#SW 6801



Contemporary Tier in Valencia 59" Hogh Relic Nebbia Fountain



PRODUCT DETAILS

Handcrafted in the USA, this large outdoor fountain sits in a wide water pool.

Additional Info:

In rich relic nebbia, this three-tiered outdoor floor water fountain creates a sense of style in your garden or courtyard. From Henri Studio, it boasts three sleek tiers that cascade water and create a lovely tinkling tone. Over five feet wide for dramatic presence, the fountain arrives with a pump and connections for immediate enjoyment. Made in the USA.

- 59" high x 64" wide. Weighs 734 lbs.
- Traditional three-tiered outdoor floor water fountain in Valencia pool.
- Made in the U.S.A. by Henri Studio. Custom made-to-order, please allow extra time for delivery.
- Relic nebbia finish. Cast stone construction. Because the design is handcrafted from natural material, each may vary slightly in color and pattern. Finish variation chart available upon request.
- Includes pump and connections. Ships in multiple sections, assembly needed.

RIPLEY COLLECTION

Ripley™ 1 Light Wall Light Olde Bronze®
49060OZ (Olde Bronze)



Project Name: _____
Location: _____
Type: _____
Qty: _____
Comments: _____

Certifications/Qualifications

Dark Sky Compliant	Yes
Location Rating	Wet
www.kichler.com/warranty	

Dimensions

Base Backplate	5.87 DIA
Extension	11.25"
Weight	1.00 LBS
Height from center of Wall opening (Spec Sheet)	3.00"
Height	9.00"
Width	10.00"

Mounting/Installation

Interior/Exterior	Exterior
Mounting Style	Wall Mount

Primary Lamping

Lamp Included	Not Included
Lamp Type	R14FL
Light Source	Incandescent
Max or Nominal Watt	40W
# of Bulbs/LED Modules	1
Socket Type	Medium
Socket Wire	150

Product/Ordering Information

SKU	49060OZ
Patent	US Patent Pending
Finish	Bronze
Style	Lodge / Country
UPC	783927301091

Specifications

Material	ALUMINUM
----------	----------

Additional Finishes



Olde Bronze

Kichler
7711 East Pleasant Valley Road Cleveland, Ohio 44131-8010
Toll free: 866.558.5706 or kichler.com

Notes:
1) Information provided is subject to change without notice.
All values are design or typical values when measured under laboratory conditions.
2) Incandescent Equivalent: The incandescent equivalent as presented is an approximate number and is for reference only.

KICHLER®

LIGHTOLIER

by @signify

Downlighting

EasyLyte

Z4RDL 4" Round Aperture



Adaptable, and flexible for your changing project needs. It is your best choice without sacrificing ease of installation or product quality.

Project: _____

Location: _____

Cat.No: _____

Type: _____

Lamps: _____ Qty: _____

Notes: _____

Frame

(frame + trim = complete product)

example: 4RN

Series	Aperture	Installation	Options
4 4-inch Non-IC	R Round	N New construction (Non-IC) R Remodeler (Non-IC) A AirSeal (IC) ¹	— Universal 120/277V (specify for Power Over Ethernet) LC Chicago Plenum ² EM Emergency ^{2,4} 3 347V (not compatible with ELV dimming) 3IP 347V with Interact Pro (for use with 0-10V engines only) ^{2,3} IP Interact Pro (for use with 0-10V engines only) ^{2,3}

Trim

example: Z4RDL20835WOCZ10U

Series	Lumen	CRI/CCT	Beam	Style	Reflector	Dimming	Voltage
Z4RDL EasyLyte 4-inch Round	05 500lm 10 1000lm 15 1500lm 20 2000lm 25 2500lm	827 80CRI / 2700K 830 80CRI / 3000K 835 80CRI / 3500K 840 80CRI / 4000K	W Wide	O Open S Step baffle	CD Clear diffuse (applied finish) BK Black (matte) WH White (matte) DB Dark Bronze	Z10 0-10V 1% L Lutron LDE1 EcoSystem (fade-to-black) E ELV ⁵ P Power over Ethernet (PoE) Only compatible with 1000 (10) to 2500 (25) lumen options	U Universal 120/277/347V 1 120V E Ethernet 48V DC Only compatible with 1000 (10) to 2500 (25) lumen options

1. There is a 2000lm (20) limit with 4" (4RA) IC housings.

2. Interact Pro (IP), Emergency (EM) and Chicago Plenum (LC) are only available with New construction (N) installs.

3. Integral Interact Pro RF sensor enables network lighting control; to be specified with 0-10V light engines only.

4. Emergency (EM) frame comes with emergency battery pack and ceiling mountable test switch.

5. ELV (E) dimming is only compatible with 1000lm (10), 1500lm (15), 2000lm (20) configurations.

Note: Consult factory for additional dimming options.

Reflector mounted test switch requires above ceiling access and 1.25" max ceiling thickness for downlight only. See LED-EM spec sheet for more details.



interact
ready.

Z4RDL EasyLyte 4"

Round Downlight

Features

Optics

- Provides a 70° cutoff (physical and reflected)
- Wide beam distribution for general illumination
- Spun aluminum outer reflector with integral flange painted white
- Injection molded plastic trim inserts in splay and baffle options
- Reflectors available in painted clear diffuse, white, black and dark bronze

Quality of light

- Lumen Maintenance: L70 at 60,000 hours
- Color consistency: 3 SDCM
- 80 CRI minimum

Construction (New Construction)

- Galvanized stamped steel for dry / plaster ceilings.
- Pre-installed telescoping mounting bars (13" - 24")
- Frame accommodates C- channel, black iron, and 3/4" EMT for mounting distances greater than 24" between joists.
- Manufactured from 20 gage galvanized steel construction with rolled edge aperture to guide cutting tools for perfect hole cutting.

Max ceiling thickness is 1.5" (38 mm). Including PoE frame 4.88" (124 mm).

Patented install Mounting frame

- Pre-installed mounting bars allow for fast and tool-less install into T-grid and hat channel ceilings
- Close-cut aperture design eliminates an undesired gap between ceiling material and reflector.
- Simple plug-and-play connection between frame and light engine from below the ceiling allows for:
 - Easy upgrades
 - Technology changes
 - Repairs and troubleshooting

Dimming

- Advance 0-10V 1% dimming
- Lutron Hi-lume EcoSystem H Series 1% dimming

Interact Pro (IAP)

- Interact Pro brings the power of connected lighting to small and medium businesses without the complexity usually associated with connected lighting.
- Interact Pro includes an app, a portal and a broad portfolio of wireless Luminaires, lamps and retrofit kits all working on the same system.
- Commissioning via Interact Pro App (Android or iPhone)
- Prepare commissioning remotely via Interact Pro portal
- Requires compatible Interact Pro Gateway and internet connectivity for commissioning
- Compatible with UID8451/10 ZigBee Greenpower wireless dimmer switch
- Compatible with wireless Occ sensor (OCC SENSOR IA CM IP42 WH 10/1) or wireless Day/Occ sensor (OCC MULTI SENSOR IA CM WH 10/1)
- For more information on Interact Pro visit: www.interact-lighting.com/pro
- For more information on Interact Ready visit: www.philips.com/interactready

Power over Ethernet

Powered via Philips PoE lighting controller: complies with FCC rules per Title 47 part 15 (Class A) for EMI / RFI (conducted & radiated). PoE lighting controller accessible from below ceiling.

Rated life: 60,000 hrs at 70% lumen maintenance based on IES LM-80-08 and TM-21-11.

ENERGY STAR® exceptions

- 500lm configurations
- Black & Dark bronze finishes
- Power Over Ethernet drivers

Labels and Listings

- cULus listed for wet location
- ENERGY STAR® certified
- RoHS certified

Warranty



5 year limited warranty
Visit Signify.com/warranties for more information on Signify's standard 5-year limited warranty on complete luminaire systems.

Electrical

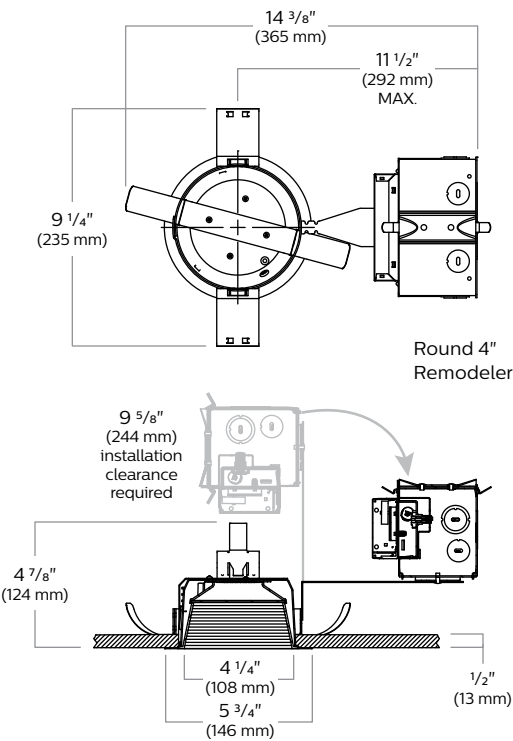
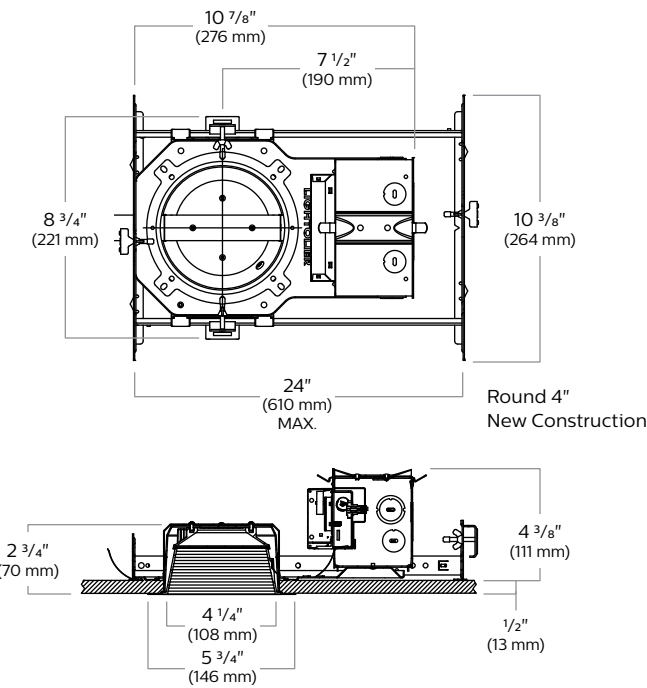
All have an input frequency of 50/60Hz

Light engine	Input volts	Input current	Input power
P4•05•Z10U	120 V	0.06 A	7 W
	277 V	0.03 A	7 W
P4•10•Z10U	120 V	0.12 A	11 W
	277 V	0.04 A	10 W
P4•15•Z10U	120 V	0.13 A	15 W
	277 V	0.06 A	16 W
P4•20•Z10U	120 V	0.18 A	21 W
	277 V	0.08 A	21 W
P4•25•Z10U	120 V	0.22 A	26 W
	277 V	0.10 A	27 W

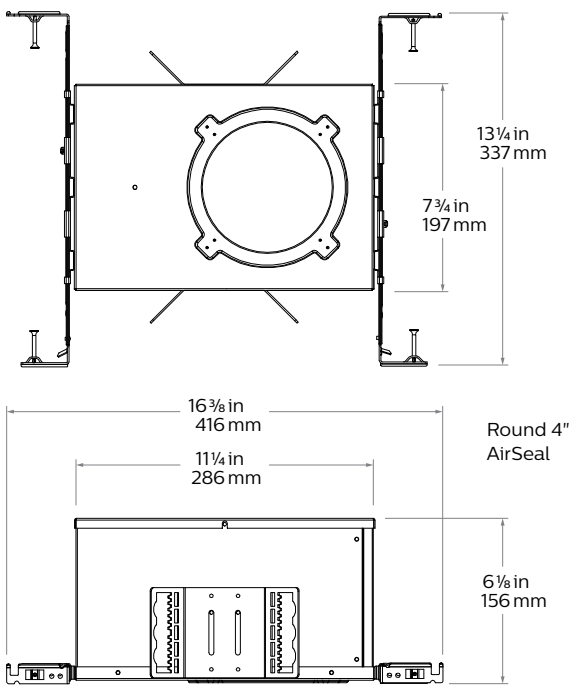
Z4RDL EasyLyte 4"

Round Downlight

Dimensions



AirSeal (A)

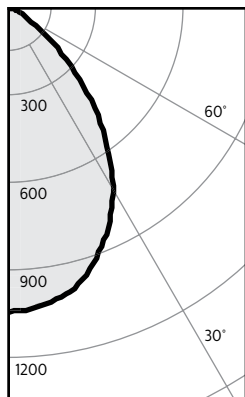


Z4RDL EasyLyte 4"

Round Downlight

Z4RDL20835WOBKZ10U • 20W LED, 80 CRI, 3500 K

Candela Curves



Angle	Mean CP	Lumens
0	1042	98
5	1032	
10	1008	
15	965	270
20	892	
25	809	370
30	705	
35	584	362
40	450	
45	317	244
50	192	
55	92	87
60	32	
65	5	9
70	2	
75	1	1
80	1	
85	0	0
90	0	

Single unit data

Height to Lighted Plane	Initial center beam foot-candles	Beam dia. (ft)*
5'	42	5.5'
6'	29	6.6'
7'	21	7.7'
8'	16	8.8'
9'	13	9.9'

* Beam diameter is where foot-candles drop to 50% of maximum.

Multiple unit data - RCR 2

Spacing on center	Initial center beam foot-candles	Watts per sq.ft.
5'		0.89
6'		0.58
7'		0.42
8'		0.35
9'		0.28

38"x38"x10' Room, Workplane 2.5' above floor, 80/50/20% Reflectances

Coefficients of utilization

Ceiling	80%				70%		50%		30%		0%	
Wall	70	50	30	10	50	10	50	10	50	10	0	
RCR	Zonal cavity method - Effective floor reflectance = 20%											
Room Cavity Ratio	0	119	119	119	119	116	116	111	111	106	106	100
	1	113	109	107	104	107	102	103	99	99	96	92
	2	106	100	96	92	98	91	95	89	92	87	83
	3	99	92	86	81	90	81	88	79	85	78	75
	4	93	84	78	73	83	72	81	72	79	71	68
	5	87	78	71	66	77	65	75	65	73	64	62
	6	82	72	65	60	71	59	69	59	68	58	56
	7	77	66	59	54	65	54	64	54	63	54	52
	8	72	61	55	50	61	50	60	49	59	49	47
	9	68	57	50	46	57	46	56	46	55	45	44
10	65	53	47	42	53	42	52	42	51	42	40	

Zonal lumens & percentages

Zone	Lumens	%Luminaire
0-30	738	51.2%
0-40	1100	76.3%
0-60	1431	99.2%
0-90	1443	100.0%

Adjustment factors

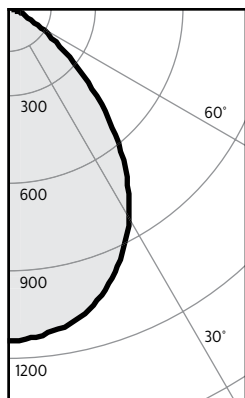
2500lm	125%
2000lm	100%
1500lm	74%
1000lm	52%
500lm	34%

Report: 1592GFR

Output lumens:	1443 lms	Efficacy:	72.1lm/w
Spacing Criterion:	1.1	CCT ³ :	3500 K
Beam Angle:	75°	CRI:	80 min
Input Watts ² :	20.0 W		

Z4RDL20835WOCZ10U • 20W LED, 80 CRI, 3500 K

Candela Curves



Angle	Mean CP	Lumens
0	1136	107
5	1127	
10	1106	
15	1067	300
20	1002	
25	926	424
30	827	
35	707	439
40	570	
45	429	330
50	294	
55	181	166
60	106	
65	64	67
70	43	
75	27	29
80	15	
85	6	7
90	0	

Single unit data

Height to Lighted Plane	Initial center beam foot-candles	Beam dia. (ft)*
5'	45	5.5'
6'	32	6.6'
7'	23	7.7'
8'	18	8.8'
9'	14	9.9'

* Beam diameter is where foot-candles drop to 50% of maximum.

Multiple unit data - RCR 2

Spacing on center	Initial center beam foot-candles	Watts per sq.ft.
5'		0.89
6'		0.58
7'		0.42
8'		0.35
9'		0.28

38"x38"x10' Room, Workplane 2.5' above floor, 80/50/20% Reflectances

Coefficients of utilization

Ceiling	80%				70%		50%		30%		0%	
Wall	70	50	30	10	50	10	50	10	50	10	0	
RCR	Zonal cavity method - Effective floor reflectance = 20%											
Room Cavity Ratio	0	119	119	119	119	116	116	111	111	106	106	100
	1	112	108	105	102	106	101	102	97	98	94	90
	2	104	98	93	88	96	87	93	85	90	83	80
	3	97	89	82	77	87	77	84	75	82	74	71
	4	90	81	74	68	79	68	77	67	75	66	63
	5	84	74	66	61	73	61	71	60	69	59	57
	6	79	68	60	55	67	55	65	54	64	54	52
	7	74	62	55	50	61	49	60	49	59	49	47
	8	69	58	50	45	57	45	56	45	55	45	43
	9	65	53	46	41	53	41	52	41	51	41	39
10	61	50	43	38	49	38	48	38	47	38	36	

Zonal lumens & percentages

Zone	Lumens	%Luminaire
0-30	831	44.5%
0-40	1269	67.9%
0-60	1766	94.5%
0-90	1868	100.0%

Adjustment factors

2500lm	125%
2000lm	100%
1500lm	74%
1000lm	52%
500lm	34%

Report: 1590GFR

Output lumens:	1868 lms	Efficacy:	93.4lm/w
Spacing Criterion:	1.1	CCT ³ :	3500 K
Beam Angle:	80°	CRI:	80 min
Input Watts ² :	20.0 W		

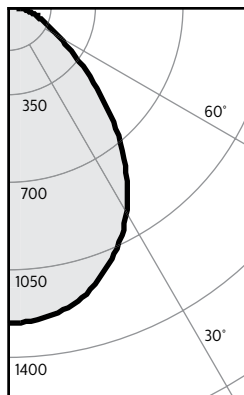
1. Tested using absolute photometry as specified in LM79: IESNA Approved Method for the Electrical and Photometric Measurements of Solid-State Lighting Products.
2. Wattage: controlled to within 5%
3. Correlated Color Temperature: within specs as defined in ANSI_NEMA_ANSI C78.377-2008: Specifications for the Chromaticity of Solid State Lighting Products.

Z4RDL EasyLyte 4"

Round Downlight

Z4RDL20835WOWHZ10U • 20W LED, 80 CRI, 3500 K

Candela Curves



Angle	Mean CP	Lumens
0	1259	118
5	1249	
10	1225	
15	1183	332
20	1114	
25	1034	474
30	932	
35	810	503
40	672	
45	533	410
50	399	
55	287	261
60	210	
65	159	160
70	122	
75	87	92
80	54	
85	25	28
90	0	

Single unit data

Height to Lighted Plane	Initial center beam foot-candles	Beam dia. (ft)*
5'	50	5.5'
6'	35	6.6'
7'	26	7.7'
8'	20	8.8'
9'	16	9.9'

* Beam diameter is where foot-candles drop to 50% of maximum.

Multiple unit data - RCR 2

Spacing on center	Initial center beam foot-candles	Watts per sq.ft.
5'		0.89
6'		0.58
7'		0.42
8'		0.35
9'		0.28

38"x38"x10' Room, Workplane 2.5' above floor, 80/50/20% Reflectances

Coefficients of utilization

Ceiling	80%				70%		50%		30%		0%	
Wall	70	50	30	10	50	10	50	10	50	10	0	
RCR	Zonal cavity method - Effective floor reflectance = 20%											
Room Cavity Ratio	0	119	119	119	119	116	116	111	111	106	106	100
	1	110	106	103	100	104	98	100	95	96	92	87
	2	102	95	89	84	93	83	90	81	87	80	76
	3	94	85	78	73	84	72	81	71	78	70	66
	4	87	77	69	63	76	63	73	62	71	61	59
	5	81	70	62	56	69	56	67	55	65	55	52
	6	76	64	56	50	63	50	61	49	59	49	47
	7	71	58	50	45	58	45	56	44	55	44	42
	8	66	54	46	41	53	41	52	40	51	40	38
	9	62	50	42	37	49	37	48	37	47	37	35
10	58	46	39	34	46	34	45	34	44	34	32	

Zonal lumens & percentages

Zone	Lumens	%Luminaire
0-30	925	38.9%
0-40	1428	60.0%
0-60	2099	88.2%
0-90	2379	100.0%

Adjustment factors

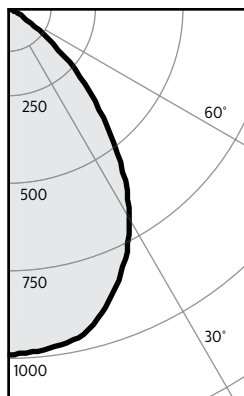
2500lm	125%
2000lm	100%
1500lm	74%
1000lm	52%
500lm	34%

Report¹: 1588GFR

Output lumens:	2379 lms	Efficacy:	118.9 lm/w
Spacing Criterion:	1.1	CCT ³ :	3500 K
Beam Angle:	83°	CRI:	80 min
Input Watts ² :	20.0 W		

Z4RDL20835WSBKZ10U • 20W LED, 80 CRI, 3500 K

Candela Curves



Angle	Mean CP	Lumens
0	984	93
5	978	
10	965	
15	931	261
20	865	
25	787	360
30	688	
35	570	353
40	439	
45	309	238
50	188	
55	91	87
60	33	
65	8	11
70	3	
75	1	1
80	0	
85	0	0
90	0	

Single unit data

Height to Lighted Plane	Initial center beam foot-candles	Beam dia. (ft)*
5'	39	5.5'
6'	27	6.6'
7'	20	7.7'
8'	15	8.8'
9'	12	9.9'

* Beam diameter is where foot-candles drop to 50% of maximum.

Multiple unit data - RCR 2

Spacing on center	Initial center beam foot-candles	Watts per sq.ft.
5'		0.89
6'		0.58
7'		0.42
8'		0.35
9'		0.28

38"x38"x10' Room, Workplane 2.5' above floor, 80/50/20% Reflectances

Coefficients of utilization

Ceiling	80%				70%		50%		30%		0%	
Wall	70	50	30	10	50	10	50	10	50	10	0	
RCR	Zonal cavity method - Effective floor reflectance = 20%											
Room Cavity Ratio	0	119	119	119	119	116	116	111	111	106	106	100
	1	113	109	107	104	107	102	103	99	99	96	92
	2	106	100	95	92	98	91	95	89	92	87	83
	3	99	92	86	81	90	81	88	79	85	78	75
	4	93	84	78	73	83	72	81	71	79	71	68
	5	87	77	71	66	76	65	74	65	73	64	62
	6	82	71	64	59	71	59	69	59	67	58	56
	7	77	66	59	54	65	54	64	54	63	53	51
	8	72	61	54	50	61	49	59	49	58	49	47
	9	68	57	50	46	56	46	55	45	54	45	43
	10	64	53	47	42	53	42	52	42	51	42	40

Zonal lumens & percentages

Zone	Lumens	%Luminaire
0-30	714	50.8%
0-40	1067	76.0%
0-60	1391	99.1%
0-90	1404	100.0%

Adjustment factors

2500lm	125%
2000lm	100%
1500lm	74%
1000lm	52%
500lm	34%

Report¹: 1593GFR

Output lumens:	1404 lms	Efficacy:	70.2 lm/w
Spacing Criterion:	1.1	CCT ³ :	3500 K
Beam Angle:	76°	CRI:	80 min
Input Watts ² :	20.0 W		

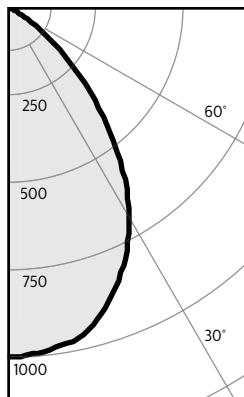
1. Tested using absolute photometry as specified in LM79: IESNA Approved Method for the Electrical and Photometric Measurements of Solid-State Lighting Products.
2. Wattage: controlled to within 5%
3. Correlated Color Temperature: within specs as defined in ANSI_NEMA_ANSI C78.377-2008: Specifications for the Chromaticity of Solid State Lighting Products.

Z4RDL EasyLyte 4"

Round Downlight

Z4RDL20835WSDBZ10U • 20W LED, 80 CRI, 3500 K

Candela Curves



Report¹: 1591GFR

Output lumens:	1422 lms	Efficacy:	71.1 lm/w
Spacing Criterion:	1.1	CCT ³ :	3500 K
Beam Angle:	76°	CRI:	80 min
Input Watts ² :	20.0 W		

Angle	Mean CP	Lumens
0	995	100
5	986	
10		
15	939	266
20		
25	790	366
30		
35	570	358
40		
45	312	242
50		
55	97	87
60		
65	13	13
70		
75	5	6
80		
85	1	1
90	0	

Single unit data

Height to Lighted Plane	Initial center beam foot-candles	Beam dia. (ft)*
5'	50	5.5'
6'	35	6.6'
7'	26	7.7'
8'	20	8.8'
9'	16	9.9'

* Beam diameter is where foot-candles drop to 50% of maximum.

Multiple unit data - RCR 2

Spacing on center	Initial center beam foot-candles	Watts per sq.ft.
5'		0.89
6'		0.58
7'		0.42
8'		0.35
9'		0.28

38'x38'x10' Room, Workplane 2.5' above floor, 80/50/20% Reflectances

Coefficients of utilization

Ceiling	80%				70%		50%		30%		0%	
Wall	70	50	30	10	50	10	50	10	50	10	0	
RCR	Zonal cavity method - Effective floor reflectance = 20%											
Room Cavity Ratio	0	119	119	119	119	116	116	111	111	106	106	100
	1	112	109	106	104	107	102	103	99	99	96	91
	2	106	100	95	91	98	90	95	88	92	86	83
	3	99	91	86	81	90	80	87	79	85	78	75
	4	93	84	77	72	83	72	80	71	78	70	67
	5	87	77	70	65	76	65	74	64	72	64	61
	6	81	71	64	59	70	59	69	58	67	58	56
	7	77	66	59	54	65	54	64	53	62	53	51
	8	72	61	54	49	60	49	59	49	58	49	47
	9	68	57	50	45	56	45	55	45	54	45	43
10	64	53	46	42	52	42	52	42	51	41	40	

Zonal lumens & percentages

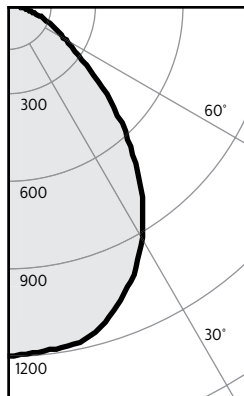
Zone	Lumens	%Luminaire
0-30	717	50.4%
0-40	1070	75.3%
0-60	1399	98.4%
0-90	1422	100.0%

Adjustment factors

2500lm	125%
2000lm	100%
1500lm	74%
1000lm	52%
500lm	34%

Z4RDL20835WSWHZ10U • 20W LED, 80 CRI, 3500 K

Candela Curves



Report¹: 1589GFR

Output lumens:	2361 lms	Efficacy:	118.0 lm/w
Spacing Criterion:	1.2	CCT ³ :	3500 K
Beam Angle:	85°	CRI:	80 min
Input Watts ² :	20.0 W		

Angle	Mean CP	Lumens
0	1192	113
5	1186	
10	1177	
15	1150	323
20	1087	
25	1011	164
30	913	
35	795	495
40	664	
45	531	409
50	402	
55	294	268
60	220	
65	168	168
70	127	
75	88	94
80	54	
85	25	28
90	0	

Single unit data

Height to Lighted Plane	Initial center beam foot-candles	Beam dia. (ft)*
5'	48	6.0'
6'	33	7.2'
7'	24	8.4'
8'	19	9.6'
9'	15	10.8'

* Beam diameter is where foot-candles drop to 50% of maximum.

Multiple unit data - RCR 2

Spacing on center	Initial center beam foot-candles	Watts per sq.ft.
5'		0.89
6'		0.58
7'		0.42
8'		0.35
9'		0.28

38'x38'x10' Room, Workplane 2.5' above floor, 80/50/20% Reflectances

Coefficients of utilization

Ceiling	80%				70%		50%		30%		0%	
Wall	70	50	30	10	50	10	50	10	50	10	0	
RCR	Zonal cavity method - Effective floor reflectance = 20%											
Room Cavity Ratio	0	119	119	119	119	116	116	111	111	106	106	100
	1	110	106	103	99	104	98	100	95	96	92	87
	2	102	95	89	84	93	83	89	81	86	79	76
	3	94	85	78	72	83	71	81	70	78	69	66
	4	87	77	69	63	75	62	73	62	71	61	58
	5	81	69	61	55	68	55	66	55	64	54	51
	6	75	63	55	49	62	49	61	49	59	48	46
	7	70	58	50	44	57	44	56	44	54	44	41
	8	66	53	45	40	53	40	51	40	50	40	38
	9	62	49	42	37	49	36	48	36	47	36	34
10	58	46	38	34	45	33	44	33	43	33	31	

Zonal lumens & percentages

Zone	Lumens	%Luminaire
0-30	899	38.1%
0-40	1394	59.1%
0-60	2071	87.7%
0-90	2361	100.0%

Adjustment factors

2500lm	125%
2000lm	100%
1500lm	74%
1000lm	52%
500lm	34%

1. Tested using absolute photometry as specified in LM79: IESNA Approved Method for the Electrical and Photometric Measurements of Solid-State Lighting Products.
2. Wattage: controlled to within 5%
3. Correlated Color Temperature: within specs as defined in ANSI_NEMA_ANSI C78.377-2008: Specifications for the Chromaticity of Solid State Lighting Products.



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