prescolite

DATE: LOCATION:

TYPE: PROJECT:

CATALOG #:

LTR-4RD SpectraSync

LITEISTRY 4" ROUND DOWNLIGHT WITH COLOR TUNING

LITEISTRY



FEATURES

- 4" architectural LED downlight delivering 600 – 1500 lm
- Four beam distributions from 0.4 to 1.2 Spacing Criteria
- Quiet reflector appearance with superior 50° optical cutoff
- SpectraSync™ Color Tuning technology allows the flexibility to tailor CCT to aesthetic preferences
- Available in Dim to Warm (2200K-3000K) or Tunable White (2700K-5000K or 2700K-6500K), 90+ CRI
- Available for New Construction (non-IC), IC and Chicago Plenum applications
- Standard with 0-10V dimming to 5%
- NX Lighting Controls wired and wireless controls capability available

WET LOCATION

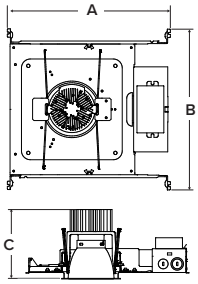
C SA US

BAA (-BAA Option)

TAA (-TAA Option)

IP66** IK10** IP69K**

**Select models



Typical Dimensions and Weights				
Lumen Package	"A" Length Inches (mm)	"B" Width Inches (mm)	"C" Height Inches (mm)	Weight lbs (kg)
06L - 15L	14.56 (370)	14.36 (365)	6.15 (156)	7.8 (3.6)

See DIMENSIONS section for complete details

CONTROLS TECHNOLOGY

NX WIRELESS NX WIRED SpectraSync Color Tuning Technology

SPECIFICATIONS

CONSTRUCTION

- New Construction: Painted black durable steel platform with pre-installed bar hangers
- Pre-wired junction box with snap-on covers for easy access
- Snap-in connection from driver compartment allows easy installation
- Light Engine connections use plenum rated (CMP) cable

OPTICS

- Visually pleasing 50° cutoff to source and source image
- The light distribution is free of distracting bright spots or pixelation and the perimeter has a smooth transition
- Optical grade silicone lens integral to light engine
- High purity spun aluminum reflector, self-flanged
- Flush Mount flange option with mud-in ring available
- Large selection of anodized finishes and colors
- Painted cones and flange options available

ELECTRICAL

- LED array with 3 SDCM color consistency
- Dim to Warm (2200K-3000K) or Tunable White (2700K-5000K or 2700K-6500K) options available
- 90+ CRI standard

ELECTRICAL (CONTINUED)

- Long LED life: L70 at >60,000 hours (TM-21)
- Universal voltage 120V–277V driver
- UL Class 2, inherent short circuit and overload protection
- Flicker free 0–10V dimming to 5%
- NX Lighting Controls provides options for standalone and networked functionality with wired or wireless connectivity for NX system deployments
- Emergency Battery Pack option available with remote test switch an indicator light
- Integral and remote emergency controller and battery pack options available
- Refer to additional spec sheets for information on standard LITEISTRY solutions

INSTALLATION

- Accommodates ceiling thickness up to 2" (See DIMENSIONS section for details)
- Universal adjustable mounting brackets also accept ½" EMT conduit or 1 ½" or ¾" lathing channel (by others) or Prescolite accessory bar hangers (B24 or B6)
- Light Engine and driver serviceable from above or below the ceiling

CERTIFICATIONS

- cCSAus certified to UL 1598
- Suitable for wet locations, covered ceiling EM/EMR: Suitable for damp locations

CERTIFICATIONS (CONTINUED)

- EM/EMR: Certified under UL 924 standard for emergency lighting and power equipment
- EM/EMR: Emergency battery packs are California Energy Commission (CEC) Title 20 Compliant
- When used with CE Bezel Trim Accessories: IP66/IP69K rating; also meets IK10 per IEC 60068-2-75 impact testing
- Approved for 8 (4 in/4 out) No. 12AWG conductors rated for 90°C through wiring
- For -BAA Option: This product meets federal procurement law requirements under the Buy American Act (FAR 52.225-9) See Buy America(n) Solutions
- For -TAA Option: Product configurations meet federal procurement law requirements under the Trade Agreements Act (FAR 52.225-11) See Buy America(n) Solutions

WARRANTY

- 5 year warranty

KEY DATA	
Lumen Range	600–1500
Wattage Range	10–28
Efficacy Range (LPW)	49–52*
Reported Life (Hours)	L70 / >60,000
Input Current (mA)	83–236 (120V)

*Based on Specular, 30K, 90 CRI

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DATE: LOCATION:

TYPE: PROJECT:

CATALOG #:

LTR-4RD SpectraSync

LITEISTRY 4" ROUND DOWNLIGHT WITH COLOR TUNING

ORDERING GUIDE

Example: LTR–4RD–H–SL10L–DMTW–LTR–4RD–T–SL2230TD9MD–S

CATALOG #

HOUSING

LTR-4RD-H –

Aperture/Shape/Function		Lumen Package		Lumen Output		Driver Options		Control Options		Voltage	Housing Options	
LTR-4RD-H	4" Round Downlight New Construction Housing	**SL**	Standard Lumen	**06L**	600	**DMTW**	SpectraSync™ Dim to Warm, 0-10V Dimming to 5% [1]	**NX Lighting Controls**		*Standard 120-277V*	**CP**	Chicago Plenum [6, 7, 8]
				10L	1000	**DMT**	SpectraSync™ Tunable White, 0-10V Dimming to 5% [2]	Networked Wireless			**IC**	IC rated [6, 7, 8]
		ML	Medium Lumen	**15L**	1500			**NXW**	NX Networked Wireless Radio Module NXRM2 and Bluetooth Programming, without Sensor		**EM**	7W Emergency Battery Pack (CEC Title 20 Compliant) with integral test switch and indicator light [6, 8]
								Networked Wired			**EMR**	7W Emergency Battery Pack (CEC Title 20 Compliant) with remote test switch and indicator light [6, 8]
								NXE	NX Wired Dual RJ45 SmartPORTS, without Sensor		**F**	Fuse [6]
											BAA	Buy American Act (FAR 52.225-9) Compliant
											TAA	Trade Agreements Act (FAR 52.225-11) Compliant

TRIM

LTR-4RD-T –

Aperture/Shape/Function		Lumen Package		CCT		CRI		Distribution	
LTR-4RD-T	4" Round Downlight Light Engine/Trim Assembly	**SL**	Standard Lumen	**2230TD**	2200K-3000K SpectraSync™ Dim to Warm	**9**	90+CRI	**NR**	Narrow (0.4 SC/29°)
		ML	Medium Lumen	**2750T**	2700K-5000K SpectraSync ™ Tunable White			**MD**	Medium (0.7 SC/44°)
				2765T	2700K-6500K SpectraSync™ Tunable White			**WD**	Wide (0.9 SC/61°)
								XW	Extra Wide (1.2 SC/78°)

TRIM CONTINUED

Reflector Finish		Reflector Color		Flange Color Options		Lower Trim Options		Reflector Options	
Finish not applicable with painted reflectors (WC or BC)		*Standard Clear*		*Standard matches reflector color*		**EM**	Pre-punched reflector for EM integral test switch and indicator	**AM**	Antimicrobial Coating [4]
S	Specular	**CG**	Champagne Gold	**WT**	White Flange [3]	**FM**	Flush Mount Mud-in Ring [5]	**BAA**	Buy American Act (FAR 52.225-9) Compliant
SS	Semi-Specular	**BL**	Black	**BT**	Black Flange [3]			**TAA**	Trade Agreements Act (FAR 52.225-11) Compliant
MFC	American Matte™	**LW**	Light Wheat						
VS	Softglow®	**PW**	Pewter						
VSS	SoftSheen™	**WC**	Painted White Cone and Flange						
		BC	Painted Black Cone and Flange						

Accessories	
☐ **B24**	Set of two (2) 24" bar hangers for T-bar ceilings
☐ **B6**	Set of two bar hangers for ceiling joist up to 24" centers
☐ **FMR4-R**	Flush Mount Mud-In Ring Accessory, 4" Round
☐ **LiteGear**	LiteGear® Inverter, 125VA-250VA
☐ **LPS Series**	LightPower Micro-Inverter, 20VA-55VA
☐ **MOR4-R-WH**	Metal Oversized Ring, 4" Round, White (8.25" outside diameter)
☐ **MOR4-R-BL**	Metal Oversized Ring, 4" Round, Black (8.25" outside diameter)
☐ **LTR-SCA4-__**	Sloped Ceiling Adapter, 4", White [9]

(See next page for Bezel Trim Accessories for Complex Environments) [10]

Notes:

1 Must select 2230TD with DMTW driver.
2 Must select either 2750T or 2765T with DMT driver.
3 WT not needed for WC, BT not needed for BC.
4 AM available with WC or Specular Clear (S or SWT). Consult factory for other colors.
5 Flush Mount Flange (FM) requires FMR accessory (sold separately).
6 Housing options (except Fuse, BAA/TAA) not available in combination.
7 IC, CP available in 06L.
8 Not available with Control options.
9 Specify slope angle 5°-35° in 5° increments. Not available with EM or FM options.
10 See next page for option restrictions when using with bezel trim accessories.

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LTR-4RD SpectraSync

LITEISTRY 4" ROUND DOWNLIGHT WITH COLOR TUNING

ACCESSORIES CONTINUED

Bezel Trim Accessories [1,2,3,4]

For more demanding environments, LITEISTRY™ offers bezel trim accessories that can be field installed onto standard housing/trim assemblies and are available with antimicrobial trim finish and/or vandal resistant hardware options.

FEATURES:

- Marine grade die cast aluminum bezel trim with low-copper alloy for durability
- Shatter resistant, ¼" clear polycarbonate lens, completely flush for easy wipe down
- Closed cell silicone gasket protects against dust and water ingress
- Suitable for wet locations, covered ceiling
- IP66/IP69K rated (room side) when properly installed per installation instructions
- Meets IK10 per IEC 60068-2-75 impact testing
- Optional anti-microbial (AM) trim finish





Complex Environment (Includes stainless steel Philips head screws)	
☐ **LTR-4RD-CE-WT**	Bezel Trim Accessory, IP66/IP69K, 4" Round, White
☐ **LTR-4RD-CE-WTAM**	Bezel Trim Accessory, IP66/IP69K, 4" Round, White Antimicrobial

Vandal Resistant (Includes stainless steel Torx® screws with tamper resistant center pin reject)	
☐ **LTR-4RD-CEVR-WT**	Bezel Trim Accessory, Vandal Resistant/IP66/IP69K, 4" Round, White
☐ **LTR-4RD-CEVR-WTAM**	Bezel Trim Accessory, Vandal Resistant/IP66/IP69K, 4" Round, White Antimicrobial

Dimensional Data	
Aperture Opening	Ø 4.00" (101.6 mm)
Overall Flange	Ø 7.67" (194.8 mm)
Trim Height	0.42" (10.7 mm)
Ceiling Cutout	Ø 6.50" (165.1 mm)
Ceiling Thickness	0.50" to 2.00" (12.7 mm to 50.8 mm)

Notes:

1 Available up to 10L Max Lumens.
2 Not available in combination with EM or FM options.
3 Not available in combination with FMR, LTR-MOR or LTR-SCA accessories.
4 Refer to all Installation Instructions for complete details.

NX LIGHTING CONTROLS

	Control Option Ordering Logic & Description		Control Option Functionality								Control Option Components	
			Networkable	Grouping	Scheduling	Occupancy/ Motion	Daylight Harvesting	0-10V Dimming	On/Off Control	Bluetooth App Programming		
NX Wireless	NXW	NX Networked Wireless Radio Module NXRM2 and Bluetooth Programming, without Sensor	✓	✓	✓	–	–	✓	✓	✓		NXRM2-H
NX Wired	NXE	NX Wired Dual RJ45 SmartPORTS, without Sensor	✓	✓	✓	–	–	✓	✓	✓[1]		NXDSP

1 Requires NXBTC, order separately.

NX LIGHTING CONTROLS APP



The NX Lighting Controls App is a free to use mobile application for programming both an NX Lighting Controls System or Standalone Bluetooth Sensors. The mobile app allows you to configure devices, discover and setup wireless enabled luminaires and program your NX system settings.

Android Apple iOS

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LTR-4RD SpectraSync

LITEISTRY 4" ROUND DOWNLIGHT WITH COLOR TUNING

SPECTRASYNC™ COLOR TUNING TECHNOLOGY

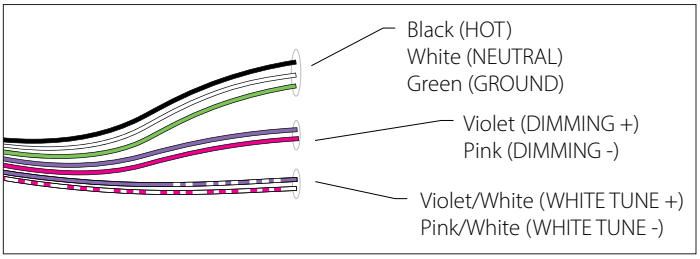
Control your space based on the needs of the application, specific activities throughout the day and preferences of the occupants with distinct SpectraSync™ Color Tuning Technologies.

SpectraSync™ Color Tuning Technology

SPECTRASYNC COLOR TUNING TECHNOLOGY		
Mode	Kelvin Range	Description
Dim to Warm	2200K-3000K	Mimics the familiar warming effect that occurs with traditional incandescent sources as they are dimmed
Tunable White	2700K-5000K 2700K-6500K	Offers users the ability to tailor CCT to their personal preference, enhancing task visibility, material and colors or the aesthetics of the space
Scheduled White	2700K-5000K 2700K-6500K	Mimics the rhythm of natural light or follows an alternative user-defined schedule throughout the day, enhancing an occupant's mood and well-being

SpectraSync Tunable White

Available in two options: 2750T (2700K–5000K) or 2765T (2700K–6500K).
Requires two 0–10V controllers, one for intensity and one for CCT.
Minimum 5% dimming.

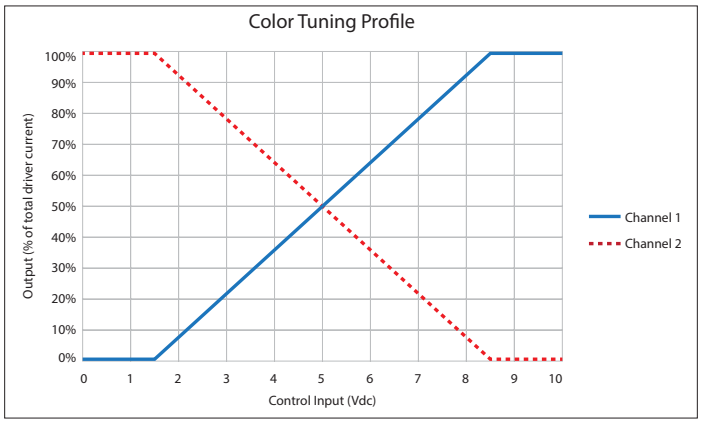


SpectraSync Tunable White luminaires are provided with two 0–10V circuits. The violet and pink circuit is for wiring to any qualified 0–10V controller for dimming. The violet/white and pink/white circuit is for wiring to any qualified 0–10V controller for Tunable White CCT control.

Controller Manufacturer Data

SpectraSync Tunable White was designed to be used with sinking style dimmers (provided by others) and is compatible with:

- Current: NX Lighting Controls Room Controllers (NXRC) and In-fixture Controllers (NXFM)
- Lutron: DVTV, DVSTV, and NFTV dimmers
- Wattstopper: ADF120277 and CD4BL (Titan) dimmers



To enable scheduling and for use with NX wall control preset stations please refer to SpectraSync technical sheet.

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DATE: LOCATION:

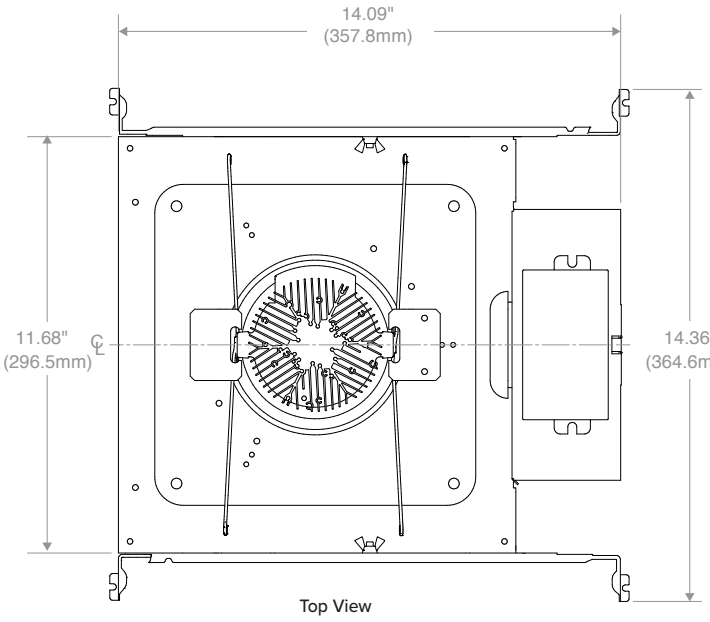
TYPE: PROJECT:

CATALOG #:

LTR-4RD SpectraSync

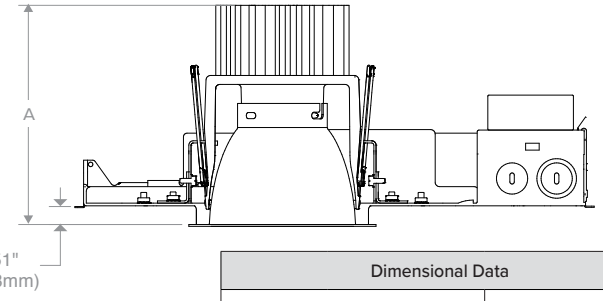
LITEISTRY 4" ROUND DOWNLIGHT WITH COLOR TUNING

DIMENSIONS



Top View

LTR-4RD-H New Construction

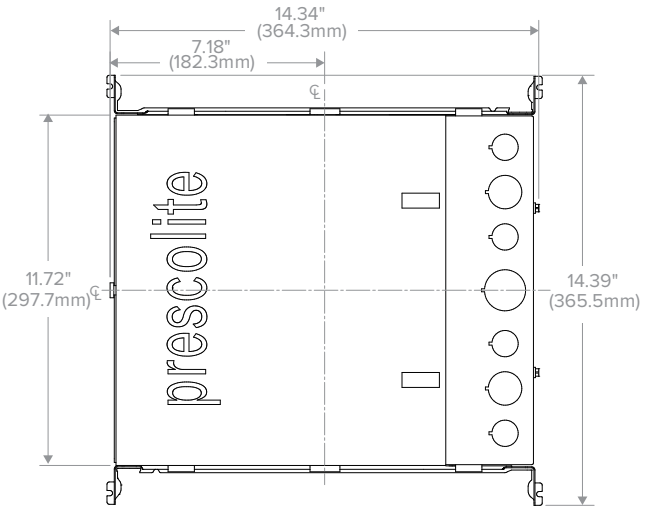


Lumen Package	"A"
06L-15L	6.15" (156.2mm)

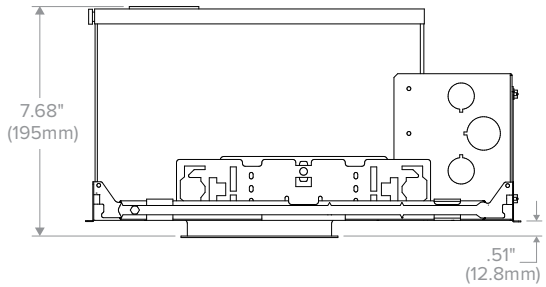
Dimensional Data		
Aperture		4.00" (101.6mm)
Flange:	Standard	5.25" (133.4mm)
	Flush Mount	4.50" (114.3mm)
	With Bezel Trim Accessory**	Ø 7.67" (194.8 mm)
Ceiling Cutout:	Standard	5.00" (127.0mm)
	Flush Mount	5.12" (130.0mm)
	With Bezel Trim Accessory**	Ø 6.50" (165.1 mm)
Ceiling Thickness:	Standard or w/ SCA 5-20° slope	0.50" to 2.00" (12.7mm to 50.8mm)
	With SCA 25-35° slope	0.50" to 1.75" (12.7mm to 44.6mm)
	With Bezel Trim Accessory**	0.50" to 2.00" (12.7 mm to 50.8 mm)

SCA Sloped Ceiling Adapter accessory available, see LTR-SCA specification sheet and installation instructions for dimensional data and other details.

* For complete details on Bezel Trim Accessories, see Accessory section on Page 3 and Bezel Trim Installation Instructions on currentlighting.com/prescolite.



Top View



Dimensional Data		
Aperture		4.00" (101.6mm)
Flange:	Standard	5.25" (133.4mm)
	Flush Mount	4.50" (114.3mm)
Ceiling Cutout:	Standard	5.00" (127.0mm)
	Flush Mount	5.12" (130.0mm)
Ceiling Thickness:	Standard or w/ SCA 5-20° slope	0.50" to 2.00" (12.7mm to 50.8mm)
	With SCA 25-35° slope	0.50" to 1.75" (12.7mm to 44.6mm)

SCA Sloped Ceiling Adapter accessory available, see LTR-SCA specification sheet and installation instructions for dimensional data and other details.

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LTR-4RD SpectraSync

LITEISTRY 4" ROUND DOWNLIGHT WITH COLOR TUNING

PHOTOMETRY

LTR-4RD-H-ML15L-DMTW / LTR-4RD-T-ML2230TD9NRS

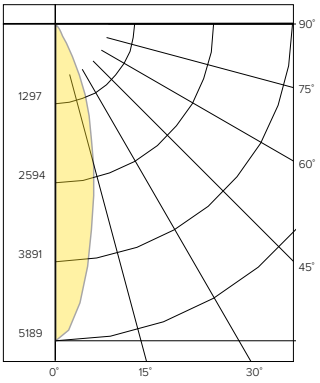
LUMINAIRE DATA

Test No.	**19.01948**
Description	**1500 lm, Narrow, 3000K, 90 CRI**
Delivered Lumens	**1611**
Watts	**25W**
Efficacy	**64.0**
Mounting	**Recessed**
Spacing Criterion	**0.5**
Beam Angle (FWHM)	**29**

ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-40	1592	98.8
0-60	1610	99.9
0-90	1611	100.0
0-180	1611	100.0

POLAR GRAPH



CANDELA DISTRIBUTION

Degree	Candela
0	5188
5	5018
15	2400
25	922
35	163
45	16
55	1
65	1
75	0
85	0
90	0

LUMINANCE DATA*

Vertical Angle	Average
45°	2828
55°	317
65°	215
75°	0
85°	0

*Candela/Square Meter

LTR-4RD-H-ML15L-DMTW / LTR-4RD-T-ML2230TD9MDS

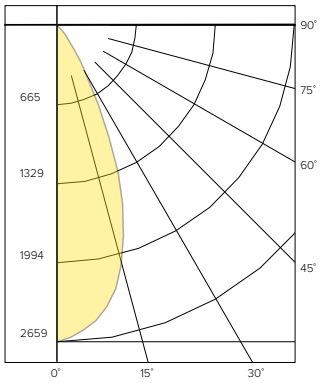
LUMINAIRE DATA

Test No.	**19.01947**
Description	**1500 lm, Medium, 3000K, 90 CRI**
Delivered Lumens	**1480**
Watts	**25W**
Efficacy	**59.0**
Mounting	**Recessed**
Spacing Criterion	**0.7**
Beam Angle (FWHM)	**44**

ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-40	1451	98.1
0-60	1479	99.9
0-90	1480	100.0
0-180	1480	100.0

POLAR GRAPH



CANDELA DISTRIBUTION

Degree	Candela
0	2659
5	2566
15	2085
25	1037
35	259
45	25
55	2
65	1
75	0
85	0
90	0

LUMINANCE DATA*

Vertical Angle	Average
45°	4372
55°	475
65°	215
75°	0
85°	0

*Candela/Square Meter

LTR-4RD-H-ML15L-DMTW / LTR-4RD-T-ML2230TD9NRS

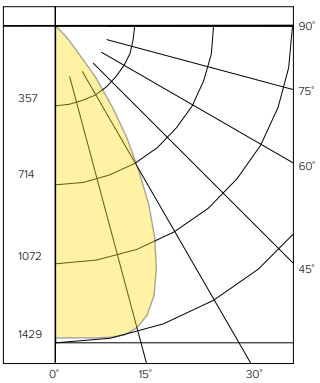
LUMINAIRE DATA

Test No.	**19.01946**
Description	**1500 lm, Wide, 3000K, 90 CRI**
Delivered Lumens	**1324**
Watts	**25W**
Efficacy	**53.0**
Mounting	**Recessed**
Spacing Criterion	**0.9**
Beam Angle (FWHM)	**61**

ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-40	1278	96.5
0-60	1323	99.9
0-90	1324	100.0
0-180	1324	100.0

POLAR GRAPH



CANDELA DISTRIBUTION

Degree	Candela
0	1408
5	1415
15	1413
25	1054
35	446
45	40
55	3
65	1
75	0
85	0
90	0

LUMINANCE DATA*

Vertical Angle	Average
45°	6941
55°	634
65°	430
75°	0
85°	0

*Candela/Square Meter

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LTR-4RD SpectraSync

LITEISTRY 4" ROUND DOWNLIGHT WITH COLOR TUNING

PHOTOMETRY CONTINUED

LTR-4RD-H-ML15L-DMTW / LTR-4RD-T-ML2230TD9XWS_30K

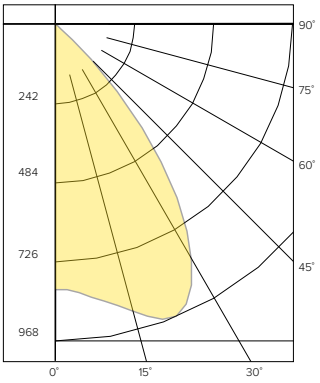
LUMINAIRE DATA

Test No.	**19.01945**
Description	**1500 lm, Extra Wide, 3000K, 90 CRI**
Delivered Lumens	**1307**
Watts	**25W**
Efficacy	**52**
Mounting	**Recessed**
Spacing Criterion	**1.20**
Beam Angle (FWHM)	**78**

ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-40	1163	89.0
0-60	1305	99.9
0-90	1307	100.0
0-180	1307	100.0

POLAR GRAPH



CANDELA DISTRIBUTION

Degree	Candela
0	812
5	824
15	908
25	946
35	649
45	155
55	4
65	1
75	1
85	0
90	0

LUMINANCE DATA*

Vertical Angle	Average
45°	27009
55°	793
65°	430
75°	351
85°	0

*Candela/Square Meter

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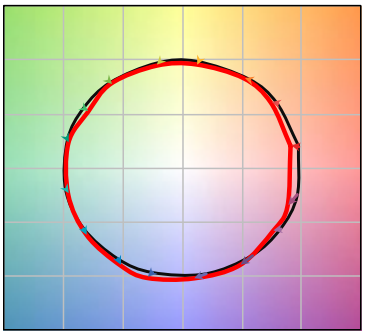
LTR-4RD SpectraSync

LITEISTRY 4" ROUND DOWNLIGHT WITH COLOR TUNING

TM-30 DATA

SPECTRASYNC™ TUNABLE WHITE (2765T)

COLOR VECTOR GRAPHIC 2700K, 90+ CRI

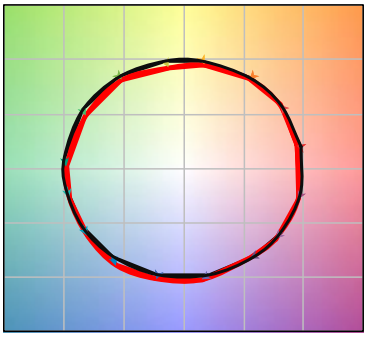


Reference Illuminant — Test Source

COLOR DISTORTION GRAPHIC 2700K, 90+ CRI



COLOR VECTOR GRAPHIC 4600K, 90+ CRI

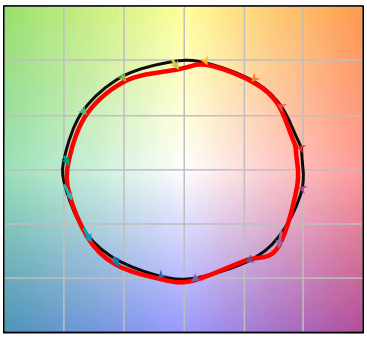


Reference Illuminant — Test Source

COLOR DISTORTION GRAPHIC 4600K, 90+ CRI



COLOR VECTOR GRAPHIC 6500K, 90+ CRI



Reference Illuminant — Test Source

COLOR DISTORTION GRAPHIC 6500K, 90+ CRI



TEST RESULTS - TUNABLE WHITE @ 1500 LUMENS (NOMINAL)			
Value	2700K	4600K	6500K
Luminous Flux (lm)	1407	1604	1660
Wattage (W)	23.9	24.3	24.6
Efficacy (lm/W)	59	66	68
R_f	90	89	87
R_g	97	98	96
CCT (K)	2817	4588	6518
D_{UV}	-0.0013	-0.0040	0.0018
x	0.4482	0.3565	0.3131
y	0.4047	0.3531	0.3273
CIE R_a	91	95	94
CIE R_9	47	81	76

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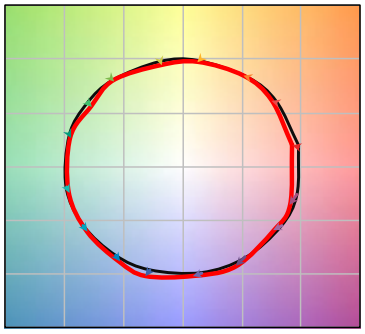
LTR-4RD SpectraSync

LITEISTRY 4" ROUND DOWNLIGHT WITH COLOR TUNING

TM-30 DATA CONTINUED

SPECTRASYNC™ DIM TO WARM (2230TD)

COLOR VECTOR GRAPHIC
3000K, 90+ CRI @ 100%

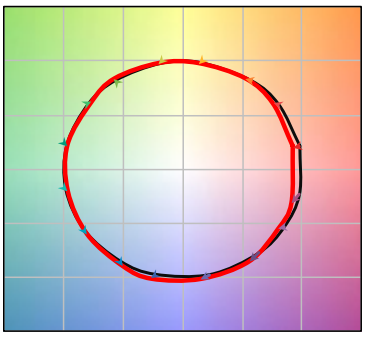


Reference Illuminant — Test Source

COLOR DISTORTION GRAPHIC
3000K, 90+ CRI @ 100%



COLOR VECTOR GRAPHIC
2600K, 90 CRI @ 50% DIM

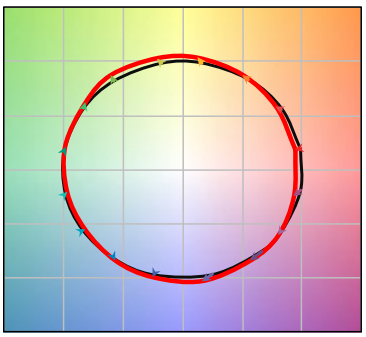


Reference Illuminant — Test Source

COLOR DISTORTION GRAPHIC
2600K, 90 CRI @ 50% DIM



COLOR VECTOR GRAPHIC
2200K, 90 CRI @ 5% DIM



Reference Illuminant — Test Source

COLOR DISTORTION GRAPHIC
2200K, 90 CRI @ 5% DIM



TEST RESULTS - DIM TO WARM @ 3 DIMMING LEVELS			
Value	100%	50% Dim	5% Dim
Luminous Flux (lm)	1501	772	53
Wattage (W)	24.3	14	3.4
Efficacy (lm/W)	62	55	16
R_f	90	92	91
R_g	97	99	102
CCT (K)	3123	2590	2282
D_{UV}	-0.0017	-0.0015	-0.0029
x	0.4261	0.4662	0.4907
y	0.3965	0.4082	0.4068
CIE R_a	92	93	93
CIE R_9	53	60	64

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DATE: LOCATION:

TYPE: PROJECT:

CATALOG #:

LTR-4RD SpectraSync

LITEISTRY 4" ROUND DOWNLIGHT WITH COLOR TUNING

ELECTRICAL DATA

DRIVER DATA	
Input Voltage	120-277 V
Input Frequency	50/60 Hz
Power Factor	≥0.90
THD	<20%
EMI Filtering (FCC 47 CFR Part 15)	Class A

ADDITIONAL INFORMATION

Central Inverters

For full fixture output in back-up mode, we recommend you visit currentlighting.com/dual-lite for your Central Lighting Inverter options. Please contact your local Current representative for any assistance with proper sizing and loading of your inverter selection. Central lighting inverters must be ordered separately.

Bezel Trim Accessories for Complex Environments

See installation instructions on currentlighting.com/prescolite for complete details.

Lumen Output in Emergency Mode

To determine the lumen output in emergency mode multiply the battery pack wattage by the fixture lumens per watt (LPW).
For example, 7W x 120 LPW = 840 lumens in emergency mode.

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