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DATE: LOCATION:

TYPE: PROJECT:

CATALOG #:

LFR-6SQD

LITEFRAME 6" SQUARE DOWNLIGHT

LITEFRAME 2.0



FEATURES

- 6" LED downlight delivering 1000–8000 lumens
- Direct Install from below ceiling for New Construction or Remodel applications
- Optional housing accessories available
- Five beam distributions
- 2700K–5000K, 90+ CRI (2 SDCM)
- Dimming protocols include 0–10V, Phase (Forward/Reverse), DALI, DMX, and Lutron EcoSystem
- NX Lighting Controls wired and wireless controls capability available

C US

WET LOCATION

With CL Lens Option

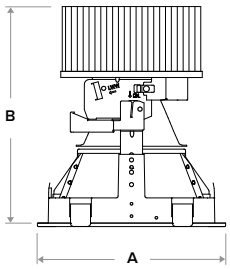
TriGain® technology

SERVICE PROGRAMS

STOCK QS10

CONTROLS TECHNOLOGY

NX WIRELESS NX WIRED



Typical Dimensions and Weights			
Lumen Package	"A" Width Inches (mm)	"B" Height Inches (mm)	Weight Lbs (kg)
10L–35L	7.38 (187)	6.71 (170)	4.6 (2.1)
40L–50L	7.38 (187)	7.28 (185)	4.8 (2.2)
60L–80L	7.38 (187)	8.47 (215)	5.4 (2.4)

See DIMENSIONS section for complete details

SPECIFICATIONS

CONSTRUCTION

- Standard Fixture Module designed for Non-IC, Direct Install construction
- Optional Non-IC frame or IC housing available with pre-installed bar hangers
- Die cast aluminum fixture module support ring with spring steel clips for secure mounting to ceiling
- Driver J-Box can be installed and accessed from below the ceiling as direct install or easily snap on to optional housing frame/enclosure
- Light Engine connections use plenum rated (CMP) cable

OPTICS

- High purity, 4 panel aluminum reflector, self-flanged
- Specular or Semi-Specular anodized or White painted cone reflector finish/colors
- Painted flange options in White or Black
- Optional clear lens trim for wet location applications
- Wide Angle and Soft Focus lens filter/clip accessories available

ELECTRICAL

- Chip-on-board LED with 2 SDCM
- Multiple CCTs, TriGain technology 90+ CRI
- Long LED life: L90 at >50,000 hours (TM-21)
- Universal voltage 120–277V driver, 347V optional
- UL Class 2, inherent short circuit and overload protection
- Flicker-free dimming options in a wide range of protocols from 1% to <0.1% performance
- 0–10V, Phase (Forward/Reverse), DALI, DMX, and Lutron EcoSystem options
- NX Lighting Controls provides options for standalone and networked functionality with wired or wireless connectivity for NX system deployments
- Integral and remote emergency battery options available
- Current's patented TriGain® phosphor delivers 90 CRI color quality at 80 CRI efficacy

INSTALLATION

- Accommodates ceiling thickness from 0.50" to 2.50"
- Fixture Module including driver fully accessible from above or below the ceiling
- 10L–15L Fixture Modules are inherently protected IC without the use of IC housing enclosure. (IC housing is still recommended when using loose-fill or spray foam insulation types.)

CERTIFICATIONS

- cCSAus certified to UL 1598
- For ≥60L: Marked spacing required 36" fixture center to center; 18" fixture center to building member; 0.5" above fixture
- Suitable for wet locations, covered ceiling when used with CL lens trim; all other configurations, suitable for damp locations
- 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
- Approved for 8 (4 in/4 out) No. 12AWG conductors rated for 90°C through wiring
- Suitable for -20°C to 25°C standard. Up to 40°C available on certain configurations, contact factory for details

WARRANTY

- 5 year warranty

KEY DATA	
Lumen Range	1000–8000
Wattage Range	7–69
Efficacy Range (LPW)	112–158
Reported Life (Hours)	L90 / >50,000
Input Current (mA)	63–576 (120V)

*Based on Specular, 35K, 90 CRI

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LITEFRAME 6" SQUARE DOWNLIGHT

Gray Shading = Service Program STOCK QS10 Limit of 150 Luminaries

ORDERING GUIDE

Example: LFR-6SQD-M-10L35K9-WD-DM1 / LFR-6SQD-T-S / LFR-6SQD-H

CATALOG #

FIXTURE MODULE

LFR-6SQD-M – 9 –

Ap/Shp/Funct	Lumen Output	CCT	CRI	Distribution	Driver Options	Control Options	Voltage	Module Options
LFR-6SQD-M 6" Square Downlight Fixture Module for Direct Install *(Non-IC frame or IC housing available under Housing Options below)*	**10L** 1000 **15L** 1500 **20L** 2000 **25L** 2500 **30L** 3000 **35L** 3500 **40L** 4000 **50L** 5000 **60L** 6000 [1] **70L** 7000 [1] **80L** 8000 [1]	**27K** 2700K **30K** 3000K **35K** 3500K **40K** 4000K **50K** 5000K	**9** 90+	**VNR** Very Narrow (16°/0.3 SC) **NR** Narrow (27°/0.5 SC) **MD** Medium (38°/0.6 SC) **WD** Wide (50°/0.9 SC) **XW** Extra Wide (62°/1.2 SC) [12]	**DM1** 0–10V Dimming to 1% **DM01** 0–10V Dimming to < 1% [2] **PDM** Phase (Forward/Reverse) Dimming to 1% [2] **DMX** DMX with RDM dimming to < 0.1% [2] **DALI** DALI Dimming to 1% [2] **EDM** Lutron Hi-Lume EcoSystem Dimming to 1% [2]	**NX Lighting Controls** Networked Wireless **NXW** NX Networked Wireless Radio Module NXRM2 and Bluetooth Programming, without Sensor [3] Networked Wired **NXE** NX Wired Dual RJ45 SmartPORTS, without Sensor [3]	*Standard 120–277V* **34** 347V [4]	**CP** Chicago Plenum [5, 6] **EM** 10W Emergency Battery Pack (CEC Title 20 Compliant) with integral test switch and indicator light [6] **EMR** 10W Emergency Battery Pack (CEC Title 20 Compliant) with remote test switch and indicator light [6] **DTS** Device Transfer Switch with Dimming Bypass [6, 7]

TRIM (Ships separately)

LFR-6SQD-T – –

Aperture/Shape/Function	Distribution	Reflector Finish/Color	Flange Color Options	Lens Options	Lower Trim Options
LFR-6SQD-T 6" Square Downlight Trim Assembly	*Standard NR, MD, WD, XW* **VNR** Very Narrow	**S** Specular [12] **SS** Semi-Specular **WC** Painted White Cone and Flange	*Standard matches reflector color* **WT** White Flange [8] **BT** Black Flange	*Standard no lens* **CL** Clear Lens (Wet listed) [9]	**EM** Pre-punched reflector for EM integral test switch and indicator [9] **FM** Flush Mount Flange [13]

HOUSING OPTIONS (Ships separately)

Aperture/Shape/Function	
☐ **LFR-6SQD-H**	6" Housing Frame, New Construction, Non-IC
☐ **LFR-6SQD-H-IC**	6" Housing Enclosure, New Construction, IC Rated [10, 11]

Accessories	
☐ **SFL6**	Soft Focus Lens and Clip, 6" Square
☐ **WAL6**	Wide Angle 80° Lens and Clip, 6" Square
☐ **LiteGear**	LiteGear® Inverter, 125VA–250VA
☐ **LPS Series**	LightPower Micro-Inverter, 20VA–55VA
☐ **LF-FMR6-SQ**	Flush Mount Mud-in Ring, 6" Square [13]
☐ **LF-MOR6-SQ-WH**	Metal Oversized Ring, 6" Square, White (10.3" outside dimension)

Notes:

1 60L–80L require marked spacing. See line art for more details.
2 DM01, PDM, DMX, DALI available up to 50L. EDM available 15L–40L.
3 NX requires DM1 driver option.
4 347V requires DM1 driver option; available 10L–40L; not available with Controls, DTS, EM, EMR.
5 CP not available with PDM, DMX, or Controls.
6 Module options not available in combination.
7 DTS available with DM1, DM01, or DALI.
8 WT not needed for WC.
9 CL lens and EM trim options not available in combination.
10 IC available up to 35L; 10L–15L Fixture Modules are inherently protected IC without the use of IC housing enclosure. (IC housing is still recommended when using loose-fill or spray foam types.)
11 IC Housing not for use in combination with Controls or with Module Options CP, EM, EMR, DTS.
12 XW distribution is not available for Specular (S) reflector finish.
13 Flush Mount Flange requires FMR accessory.

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LFR-6SQD

LITEFRAME 6" SQUARE DOWNLIGHT

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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LFR-6SQD

LITEFRAME 6" SQUARE DOWNLIGHT

PERFORMANCE DATA TABLE

Performance data shown is 3500K 90+ CRI with Specular reflector except Extra Wide distribution which is Semi-Specular.

Lumen Package	Nominal Lumens	Distribution	Delivered Lumens	Watts	LPW
10L	1000	Very Narrow	1132	7.4	153
		Narrow	1153	7.4	156
		Medium	1081	7.4	146
		Wide	1026	7.4	139
		Extra Wide	1215	7.4	181
15L	1500	Very Narrow	1728	11.3	153
		Narrow	1760	11.3	156
		Medium	1651	11.3	146
		Wide	1566	11.3	139
		Extra Wide	1855	11.3	181
20L	2000	Very Narrow	2119	14.2	149
		Narrow	2043	14.2	144
		Medium	2011	14.2	142
		Wide	1898	14.2	134
		Extra Wide	1921	14.2	149
25L	2500	Very Narrow	2918	19.3	151
		Narrow	2972	19.3	154
		Medium	2786	19.3	144
		Wide	2644	19.3	137
		Extra Wide	3131	19.3	178
30L	3000	Very Narrow	3576	24.1	148
		Narrow	3642	24.1	151
		Medium	3415	24.1	142
		Wide	3241	24.1	134
		Extra Wide	3838	24.1	175
35L	3500	Very Narrow	4200	28.9	145
		Narrow	4278	28.9	148
		Medium	4011	28.9	139
		Wide	3807	28.9	132
		Extra Wide	4507	28.9	172
40L	4000	Very Narrow	4656	32.3	144
		Narrow	4742	32.3	147
		Medium	4447	32.3	138
		Wide	4220	32.3	131
		Extra Wide	4997	32.3	170
50L	5000	Very Narrow	5792	42	138
		Narrow	5899	42	140
		Medium	5531	42	132
		Wide	5249	42	125
		Extra Wide	6215	42	163
60L	6000	Very Narrow	7103	49.4	144
		Narrow	7234	49.4	146
		Medium	6784	49.4	137
		Wide	6437	49.4	130
		Extra Wide	8385	49.4	170
70L	7000	Very Narrow	8269	58.9	140
		Narrow	8422	58.9	143
		Medium	7898	58.9	134
		Wide	7494	58.9	127
		Extra Wide	9762	58.9	166
80L	8000	Very Narrow	9423	69	137
		Narrow	9602	69	139
		Medium	8999	69	130
		Wide	8540	69	124
		Extra Wide	11124	69	161

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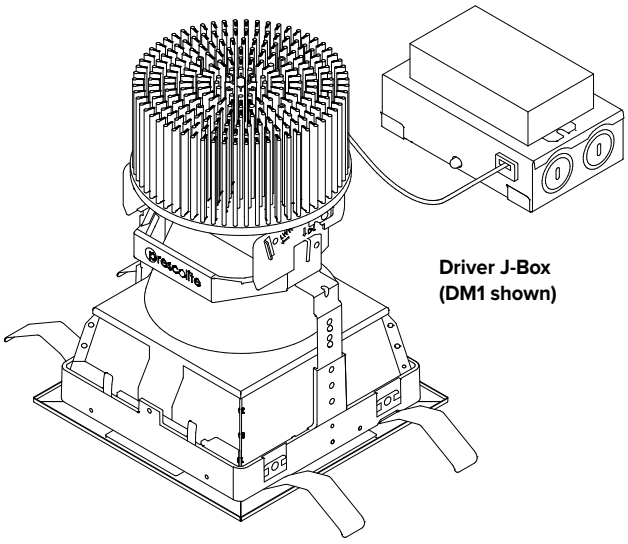
LFR-6SQD

LITEFRAME 6" SQUARE DOWNLIGHT

DIMENSIONS

LFR-6SQD-M

Fixture Module consists of Light Engine and Driver J-Box assemblies.
Overall dimensions for each are dependent upon configuration selected.
See the following pages for details.



Driver J-Box (DM1 shown)

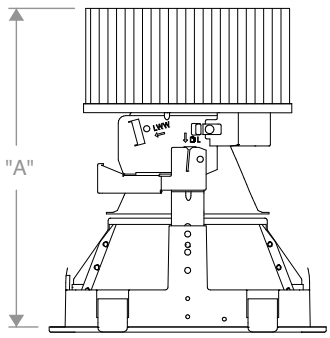
Light Engine with Trim assembly installed

DIMENSIONAL DATA		
APERTURE		□ 6.00" (152.4mm)
FLANGE WIDTH	Standard	0.69" (17.5mm)
	Flush Mount	0.20" (5.1mm)
FLANGE TO FLANGE	Standard	□ 7.38" (187.4mm)
	Flush Mount	□ 6.40" (162.6mm)
CEILING CUTOUT	Standard	□ 6.75" (171.5mm)
	Flush Mount	□ 6.88" (174.7mm)
CEILING THICKNESS		0.50" – 2.50" (12.7 – 63.5mm)

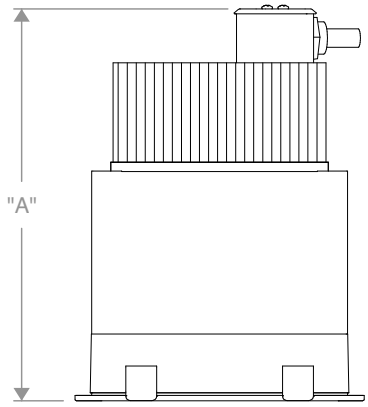
LFR-6SQD LIGHT ENGINE

OVERALL LIGHT ENGINE HEIGHT "A" *				
LUMEN PACKAGE	FIXTURE MODULE	BEAM DISTRIBUTION		
		VNR	NR / MD/ WD	XW
10L–35L	STANDARD	7.95" (202.0mm)	6.71" (170.5mm)	6.23" (158.3mm)
	CP	11.11" (282.1mm)	9.89" (250.6mm)	9.39" (238.5mm)
40L–50L	STANDARD	8.52" (216.5mm)	7.28" (185.0mm)	6.80" (172.8mm)
	CP	11.11" (282.1mm)	9.89" (250.6mm)	9.39" (238.5mm)
60L–80L	STANDARD	9.71" (246.7mm)	8.47" (215.2mm)	7.99" (203.0mm)
	CP	11.11" (282.1mm)	9.89" (250.6mm)	9.39" (238.5mm)

* Note: Add ½" minimum plenum clearance above overall Light Engine Height.
** For ≥60L: Marked spacing required 36" fixture center to center; 18" fixture center to building member; 0.5" above fixture.
*** Non-IC rating requires 3" from insulation and combustible materials.



Side View Standard



Side View CP – Chicago Plenum

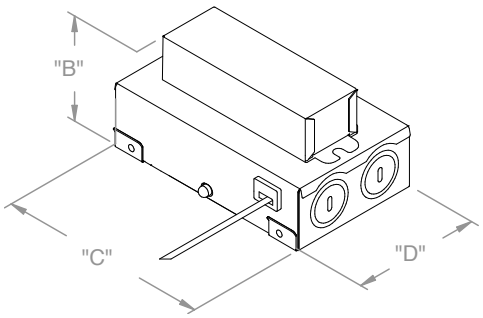
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LFR-6SQD

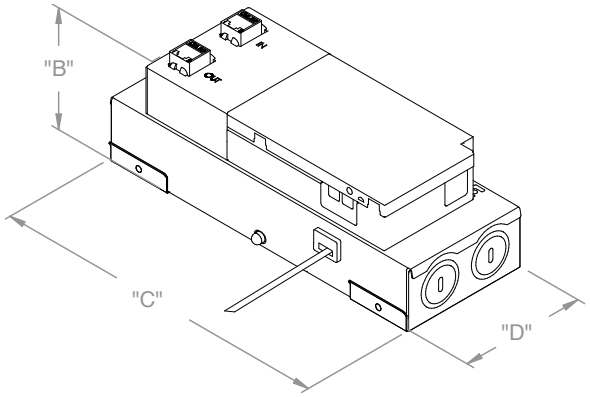
LITEFRAME 6" SQUARE DOWNLIGHT

DIMENSIONS (CONTINUED)

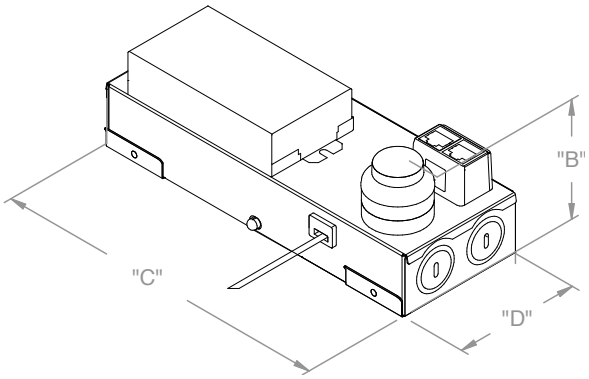
DRIVER J-BOX



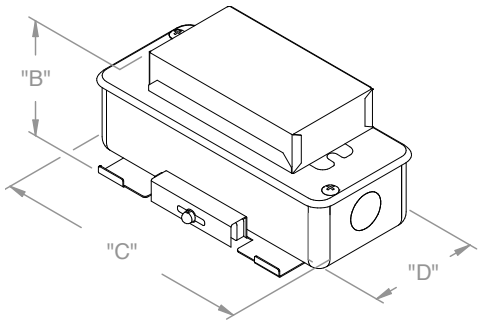
DM1 / DM01 / PDM / DALI



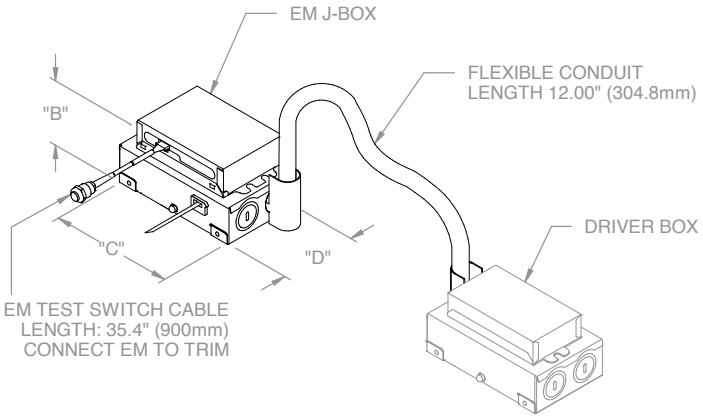
DMX



NX CONTROLS OPTION



CP



EM/EMR OPTION

EM/EMR/Driver J-Box Conduit (provided) connects to Driver J-Box
(see Driver J-Box for additional details)

OVERALL DRIVER J-BOX DIMENSIONS (ALL LUMEN OUTPUTS)				
DRIVER/ CONTROLS OPTIONS	"B" (HEIGHT)	"C" (LENGTH)	"D" (WIDTH)	MINIMUM J-BOX PLENUM CLEARANCE
DM1 / DM01 / PDM / DALI	2.67" (67.8mm)	5.34" (135.6mm)	3.23" (82.0mm)	3.00" (76.2mm)
DMX	3.07" (78.0mm)	8.68" (220.5mm)	3.23" (82.0mm)	3.50" (88.9mm)
NX	3.02" (76.7mm)	8.68" (220.5mm)	3.23" (82.0mm)	3.75" (95.3mm)
EM/EMR	2.73" (69.3mm)	5.34" (135.6mm)	3.23" (82.0mm)	3.00" (76.2mm)
CP	1.89" (73.4mm)	6.50" (165.1mm)	2.72" (69.1mm)	3.00" (76.2mm)

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LFR-6SQD

LITEFRAME 6" SQUARE DOWNLIGHT

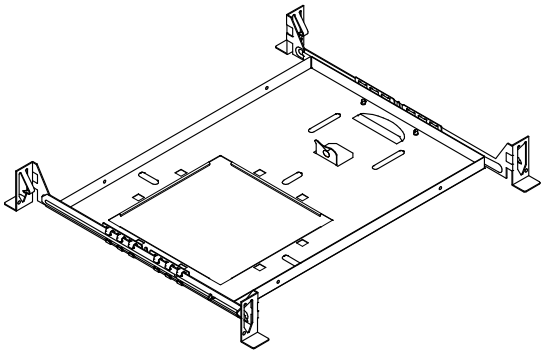
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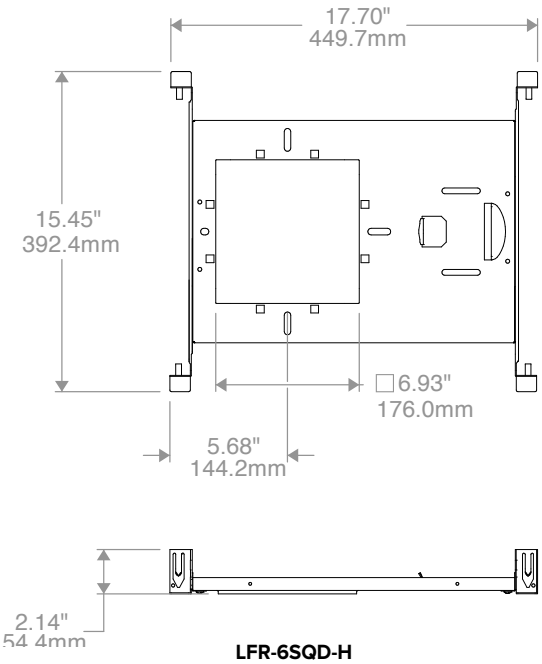
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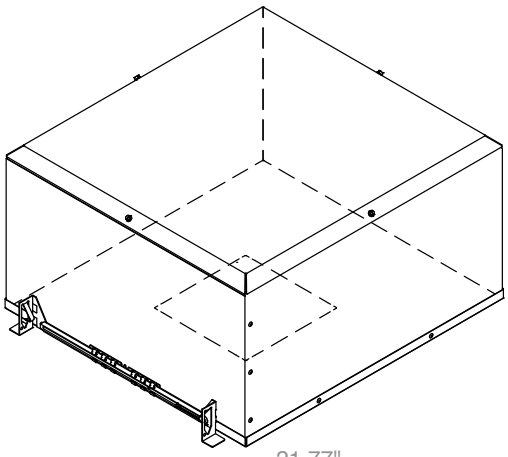
DIMENSIONS (CONTINUED)

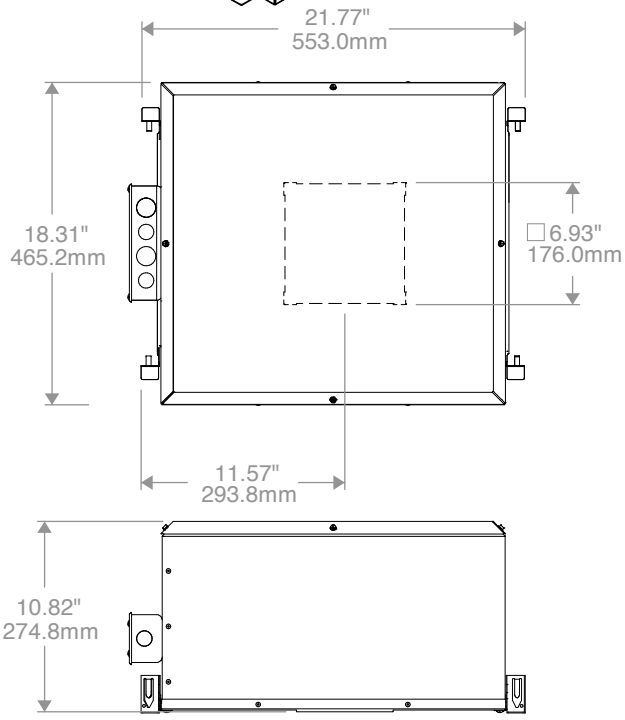
OPTIONAL HOUSINGS



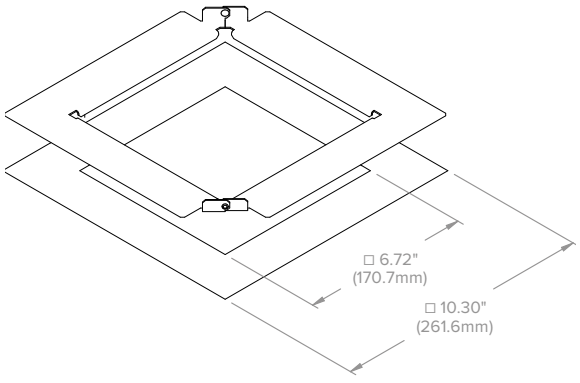


LFR-6SQD-H
NON-IC HOUSING FRAME

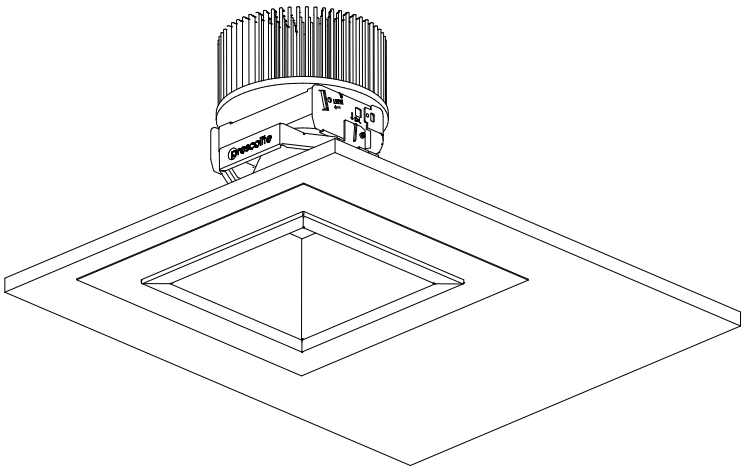




LFR-6SQD-H-IC
IC HOUSING
Not for use with CP Shroud



LF-MOR6-SQ
METAL OVERSIZED RING
(See LF-MOR Installation Instruction for more details)



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LITEFRAME 6" SQUARE DOWNLIGHT

PHOTOMETRY

LFR-6SQD-M-20L35K9VNR-DM1 / LFR-6SQD-T-VNR-S

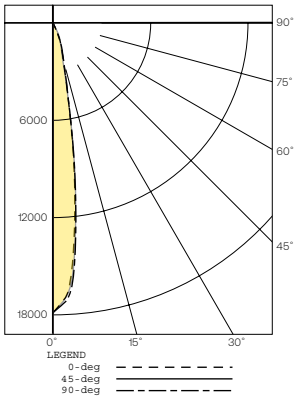
LUMINAIRE DATA

Test No.	**25.00751**
Description	**2000 lm, Very Narrow, 3500K, 90 CRI**
Delivered Lumens	**2119**
Watts	**14.2W**
Efficacy	**150**
Mounting	**Recessed/Ceiling**
Spacing Criterion	**0.3**
Beam Angle (FWHM)	**16**

ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0–40	2118	99.9
0–60	2119	100.0
0–90	2119	100.0
0–180	2119	100.0

POLAR GRAPH



CANDELA DISTRIBUTION

Degree	Candela
0	17761
5	14055
15	2341
25	205
35	3
45	2
55	1
65	0
75	0
85	0
90	0

LUMINANCE DATA*

Vertical Angle	Average
45°	122
55°	75
65°	0
75°	0
85°	0

*Candela/Square Meter

LFR-6SQD-M-20L35K9NR-DM1 / LFR-6SQD-T-S

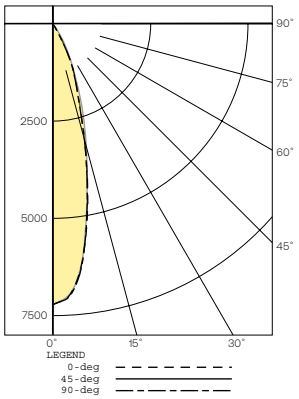
LUMINAIRE DATA

Test No.	**25.00752**
Description	**2000 lm, Narrow, 3500K, 90 CRI**
Delivered Lumens	**2043**
Watts	**14.2W**
Efficacy	**144**
Mounting	**Recessed/Ceiling**
Spacing Criterion	**0.5**
Beam Angle (FWHM)	**27**

ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0–40	2035	99.6
0–60	2043	100.0
0–90	2043	100.0
0–180	2043	100.0

POLAR GRAPH



CANDELA DISTRIBUTION

Degree	Candela
0	7193
5	6670
15	3118
25	1072
35	35
45	6
55	1
65	0
75	0
85	0
90	0

LUMINANCE DATA*

Vertical Angle	Average
45°	365
55°	75
65°	0
75°	0
85°	0

*Candela/Square Meter

LFR-6SQD-M-20L35K9MD-DM1 / LFR-6SQD-T-S

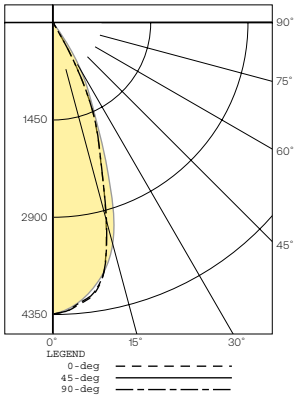
LUMINAIRE DATA

Test No.	**25.00753**
Description	**2000 lm, Medium, 3500K, 90 CRI**
Delivered Lumens	**2011**
Watts	**14.2W**
Efficacy	**142**
Mounting	**Recessed/Ceiling**
Spacing Criterion	**0.6**
Beam Angle (FWHM)	**38**

ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0–40	2002	99.6
0–60	2011	100.0
0–90	2011	100.0
0–180	2011	100.0

POLAR GRAPH



CANDELA DISTRIBUTION

Degree	Candela
0	4334
5	4219
15	3048
25	1302
35	41
45	6
55	1
65	0
75	0
85	0
90	0

LUMINANCE DATA*

Vertical Angle	Average
45°	365
55°	75
65°	0
75°	0
85°	0

*Candela/Square Meter

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LFR-6SQD

LITEFRAME 6" SQUARE DOWNLIGHT

PHOTOMETRY (CONTINUED)

LFR-6SQD-M-20L35K9WD-DM1 / LFR-6SQD-T-S

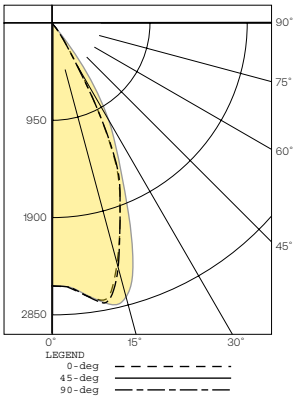
LUMINAIRE DATA

Test No.	**25.00754**
Description	**2000 lm, Wide, 3500K, 90 CRI**
Delivered Lumens	**1897**
Watts	**14.2W**
Efficacy	**134**
Mounting	**Recessed/Ceiling**
Spacing Criterion	**0.9**
Beam Angle (FWHM)	**50**

ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0–40	1869	98.5
0–60	1897	100.0
0–90	1897	100.0
0–180	1897	100.0

POLAR GRAPH



CANDELA DISTRIBUTION

Degree	Candela
0	2561
5	2616
15	2438
25	1415
35	196
45	18
55	2
65	0
75	0
85	0
90	0

LUMINANCE DATA*

Vertical Angle	Average
45°	1096
55°	150
65°	0
75°	0
85°	0

*Candela/Square Meter

LFR-6SQD-M-20L35K9XW-DM1 / LFR-6SQD-T-SS

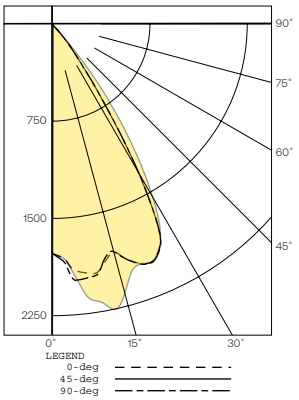
LUMINAIRE DATA

Test No.	**25.00755**
Description	**2000 lm, Extra Wide, 3500K, 90 CRI**
Delivered Lumens	**2113**
Watts	**14.2W**
Efficacy	**149**
Mounting	**Recessed/Ceiling**
Spacing Criterion	**1.2**
Beam Angle (FWHM)	**62**

ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0–40	2078	98.4
0–60	2113	100.0
0–90	2113	100.0
0–180	2113	100.0

POLAR GRAPH



CANDELA DISTRIBUTION

Degree	Candela
0	1764
5	1899
15	1813
25	1927
35	499
45	6
55	0
65	0
75	0
85	0
90	0

LUMINANCE DATA*

Vertical Angle	Average
45°	365
55°	0
65°	0
75°	0
85°	0

*Candela/Square Meter

LUMEN MULTIPLIER

Option	27K9	30K9	35K9	40K9	50K9
Multiplier	0.94	0.98	1.00	1.01	1.02

Photometrics are published at a nominal 3500 Kelvin, 90+ CRI. This table may be used to approximate the lumen values at different Kelvin temperatures. Power consumption would stay the same.

REFLECTOR FINISH MULTIPLIER (Based on Clear (Standard) Color)

Option	Specular (S)	Semi-Specular (SS)	White Cone (WC)
Multiplier	1	0.909	0.984

LENS OPTION / LENS FILTER ACCESSORY MULTIPLIER (Based on Clear Specular)

Option	CL (Clear Lens)	SFL4 (Soft Focus Accessory)	WAL4 (Wide Angle Accessory)
Multiplier	0.95	0.96	0.83

Multiply lumen/lens multipliers to calculate applicable combinations. Example: 27K9 with Clear Lens option (CL) = 0.93 x 0.95 = **0.88**

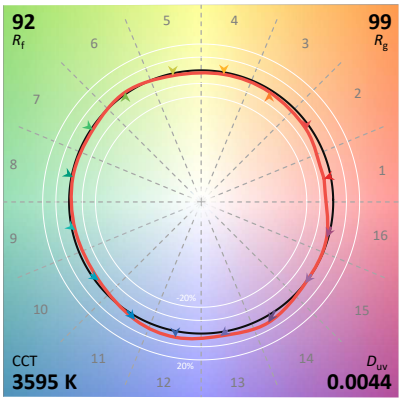
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LFR-6SQD

LITEFRAME 6" SQUARE DOWNLIGHT

TM-30 DATA

COLOR VECTOR GRAPHIC
3500K, 90 CRI



TEST RESULTS - 3500K	
Value	90+ CRI
R_f	92
R_g	99
CCT (K)	3595
D_{UV}	0.0044
x	0.4045
y	0.4004
CIE R_a	93
CIE R_9	61

ELECTRICAL DATA

DRIVER DATA		
Input Voltage	120–277 V	347 V
Input Frequency	50/60 Hz	50/60 Hz
Power Factor	≥0.90	≥0.90
THD	<20%	<20%
EMI Filtering (FCC 47 CFR Part 15)	Class A	Class A

* Values for DM1 option shown, values for other dimming options may vary.

ADDITIONAL INFORMATION

Dimming Compatibility

For more details and recommended dimmer list, see Dimming Compatibility Information on currentlighting.com/prescolite.

DMX

See instruction sheet on currentlighting.com/prescolite for connection & installation 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.

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, 10W x 120 LPW = 1200 lumens in emergency mode.

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