

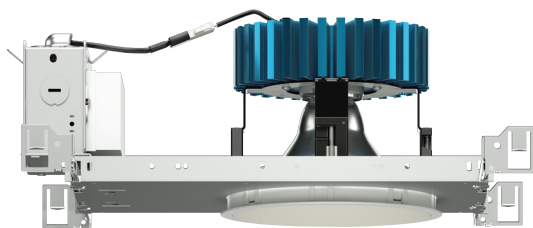
## NU6

### 6" Round Downlight Standard White



AT  
airtight

DF  
dead-front



Trim

#### FEATURES

- Thermally optimized for longevity
- 1-1/8" bezel regress with 1/16" micro flange
- 10° to 70° optical beam control
- UGR <12
- Multiple mounting, glare controls options, trim and finishes available

#### LED

- 90 CRI: SDCM = 2-step MacAdam Ellipse, Lumen Maintenance: L<sub>70</sub> > 66,000 hrs
- 80 CRI: SDCM = 2-step MacAdam Ellipse, Lumen Maintenance: L<sub>70</sub> > 66,000 hrs

#### DIMMING AND CONTROLS

- eldoLED flicker free 0-10V dimming to 0% and 1%
- eldoLED flicker free DALI dimming to 0% and 1%
- DMX dim to zero
- Lutron Hi-lumen 2-Wire (Triac and Eco System) dimming to 0.1% and 1%
- Leading & trailing edge (Triac/ELV) dimming to 1%
- Casambi bluetooth dimming to 0.1%
- NLight control interface dimming to 0%

#### LISTING

- ULus Listed to UL1598 & UL2108; cUL Listed to CSA C22.2 #250.0
- IP65 with lens - Suitable for wet locations with lens - Suitable for damp locations without lens
- Non-conductive, dead-front construction (shower approved)
- Made in the USA - meets the requirements of the Buy American provision within the ARRA
- NSF/ANSI-2 with lens (Non-Food and Splash Zones)
- 5 Year Limited warranty

#### CONSTRUCTION

- Shatter proof acrylic bezel lens
- Lexan™ (PC) Optimal connectivity for wireless control signal.
- Impact and chemical resistant at the highest level.
- Withstands temperatures up to 240°F.
- Electrocoated 16-gauge cold-rolled steel construction
- Accommodates ceiling thickness from 1/8" to 2"

#### ELECTRICAL

- 120V-277V, 120 only Triac / ELV
- Power factory ≥ 0.9
- 2kV driver input surge protection
- Remote and Integral (ITS) emergency test switch
- 7W, 10W (T20 CEC) and 12W EM 90min battery
- Max. ambient installation temperature 95°F (35°C)

PROJECT INFORMATION		
JOB NAME		TYPE
ORDERING CODE		

30° - 70° BEAM		
(Note: Specifications are subject to change without notice)		
29mm COB PERFORMANCE DATA		
LED LIGHT ENGINE	NOMINAL DELIVERED LUMENS	SYSTEM WATTAGE
10LM	880LM @30K/80CRI	9W
15LM	1200LM @30K/80CRI	14W
20LM	1660LM @30K/80CRI	17W
25LM	2000LM @30K/80CRI	20W
30LM	2540LM @30K/80CRI	26W
40LM	3180LM @30K/80CRI	32W
50LM	4225LM @30K/80CRI	43W
10LM	740LM @30K/90CRI	9W
15LM	1014LM @30K/90CRI	14W
20LM	1402LM @30K/90CRI	17W
25LM	1690LM @30K/90CRI	20W
30LM	2146LM @30K/90CRI	26W
40LM	2687LM @30K/90CRI	32W
50LM	3570LM @30K/90CRI	43W
Notes	Delivered lumens based on HE60 optic, (see page 2)	

10° BEAM		
(Note: Specifications are subject to change without notice)		
9mm COB PERFORMANCE DATA		
LED LIGHT ENGINE	NOMINAL DELIVERED LUMENS	SYSTEM WATTAGE
10LM	855LM @30K/80CRI	11W
15LM	1265LM @30K/80CRI	15W
20LM	1600LM @30K/80CRI	22W
25LM	1985LM @30K/80CRI	27W
30LM	2490LM @30K/80CRI	35W
35LM	2840LM @30K/80CRI	43W
40LM	3290LM @30K/80CRI	54W
10LM	722LM @30K/90CRI	11W
15LM	1070LM @30K/90CRI	15W
20LM	1350LM @30K/90CRI	22W
25LM	1677LM @30K/90CRI	27W
30LM	2105LM @30K/90CRI	35W
35LM	2400LM @30K/90CRI	43W
40LM	2780LM @30K/90CRI	54W
Notes	Delivered lumens based on S10 optic, (see page 2)	

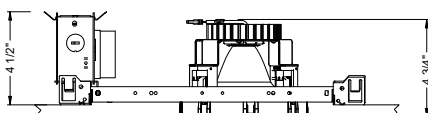
eldoLED  
your product | our drive



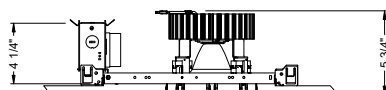
CASAMBI

#### FIXTURE HEIGHT

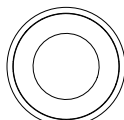
##### 10LM-30LM LOW LUMEN



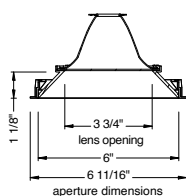
##### 40LM-50LM HIGH LUMEN



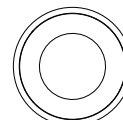
#### TRIMMED (STANDARD)



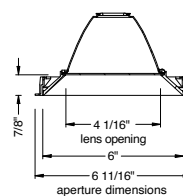
ceiling cutout  
6 3/8" diameter  
ceiling thickness  
1/8" to 2"



#### TRIMMED (NARROW BEAM 10°)



ceiling cutout  
6 3/8" diameter  
ceiling thickness  
1/8" to 2"



PROJECT INFORMATION			
JOB NAME			TYPE
ORDERING CODE			

30°- 70° BEAM ORDERING CODE												
SERIES	NU6	NU6										
TYPE	RD	round downlight										
LED	SW	standard white										
DELIVERED LUMENS	10LM	880 lm										
	15LM	1200 lm										
	20LM	1660 lm										
	25LM	2000 lm										
	30LM	2500 lm										
	40LM	3180 lm										
	50LM	4225 lm										
	Standard Configuration: 3000K 80CRI HE60 Calculated Delivered Lumens = [Delivered Lumen Value] x [CCT Multiplier] x [Reflector Multiplier]											
CCT	27K	2700K	CCT		2700K		3000K		3500K		4000K	
	30K		CRI		80+	90+	80+	90+	80+	90+	80+	90+
	35K		CCT MULTIPLIER FOR LUMEN OUTPUT		0.96	0.81	1.00	0.85	1.03	0.88	1.06	0.91
	40K		4000K									
CRI	80	80 CRI										
	90	90 CRI										
OPTIC & LM MULTIPLIER SEE PAGE 4	HE40	40° high efficiency diffused lens										(0.99)
	HE60	60° high efficiency diffused lens										(1.00)
	HE70	70° high efficiency diffused lens										(0.96)
	SS30	30° semi-specular with clear lens										(0.89)
	SS40	40° semi-specular with clear lens										(0.90)
	SS60	60° semi-specular with clear lens										(0.92)
	D40	40° diffused with clear lens										(0.86)
	D60	60° diffused with clear lens										(0.90)
	WH70	70° brilliant white with clear lens										(0.99)
10° narrow beam angle, see page 3 for details.												
ACCESSORY SEE PAGE 4	HCL <sup>1</sup>	honeycomb louver										
	Attached to bezel											
BEZEL LENS SEE PAGE 4	NL <sup>2,3</sup>	no lens										(1.06)
TRIM COLOR SEE PAGE 4	BK	black										
	WH	white										
	MC	matte chrome										
	BZ	bronze										
	WT	wheat										
BEZEL COLOR SEE PAGE 4	BK	black										(0.98)
	WH	white										(1.00)
	MC	matte chrome										(0.99)
	BZ	bronze										(0.98)
	WT	wheat										(0.99)

30°- 70° BEAM ORDERING CODE		
MOUNTING OPTIONS SEE PAGE 7, 8	NC	new construction with ceiling fitting plate
	IC <sup>4</sup>	insulation contact housing
	ICAT <sup>4</sup>	insulation contact/airtight housing
	CP <sup>4</sup>	chicago plenum housing
	RET	retrofit, no ceiling fitting plate
VOLTAGE	120	120V
	UNV	120V-277V
DIMMING	DIM10	eldoLED flicker free 0-10V dimming to 1%
	DIM10Z	eldoLED flicker free 0-10V dimming to 0%
	DALI	eldoLED flicker free DALI dimming to 1%
	DALIZ	eldoLED flicker free DALI dimming to 0%
	DMXZ	DMX dim to zero
	LTE <sup>5,6</sup>	Lutron Hi-lume 2-Wire (Triac) dimming to 1%
	LUT <sup>7</sup>	Lutron Hi-lume Ecosystem dimming to 1%, Soft-on & Fade-to-Black
	LUTP <sup>8</sup>	Lutron Hi-lume Premier Ecosystem dimming to 0.1%, Soft-on & Fade-to-Black
	ELV1 <sup>5,6</sup>	leading & trailing edge (Triac/ELV) dimming to 1%
	CAS	Casambi Bluetooth control with flicker free 1% dimming
	NLT	nLight control interface: standard Cat-5/RJ45 connection (female), dimming to 0%
ELECTRICAL OPTIONS	EM7 <sup>9</sup>	emergency battery backup, 90 minutes at 7W to LED
	EM12 <sup>9,10</sup>	emergency battery backup, 90 minutes at 12W to LED
	EM10CA20 <sup>9</sup>	remote emergency battery backup, 90 minutes at 10W to LED, CA title 20

ADDITIONAL MOUNTING INFO	
New Construction Bar Hangers (included)	Mounting Length: 14-3/4" to 26"
Extension Kit p/n: K20266 (ordered separately, 1 per fixture)	<i>Extends a pair of Bar Hangers</i> Total Mounting Length: 29" to 48"

YOUR COMPLETED ORDERING CODE	
Follow the steps to specify your fixture, example:	
NU6 - RD - SW - 13LM - 30K - 80 - HE40 - WH - WH - NC - UNV - DIM10 - EM7	

- NOTES
- HCL not available with lens. Multiplier: Delivered Lumens (0.78) / Beam Spread (0.80).
  - NL option available for SS30/SS40/SS60/D40/D60/WH70.
  - NL option does not meet requirement for AT/DF/WET/NSF listings.
  - IC/ICAT/CP not available in 50LM.
  - ELV1/LTE available in 120V.
  - ELV1/LTE not available in 10LM/50LM.
  - LUT not available in 50LM.
  - LUTP not available in 25LM/30LM/40LM/50LM.
  - For integrated test switch add "ITS" after emergency backup code, i.e. EM12ITS. Test switch is mounted in the bezel of the fixture.
  - EM12 not available in 10LM.
- \*EldoLED uses logarithmic dimming curve as standard. For linear dimming curve, add "LIN" after dimming code, i.e. DIM10LIN.

PROJECT INFORMATION			
JOB NAME		TYPE	
ORDERING CODE			

10°NARROW BEAM - ORDERING CODE												
SERIES	NU6	NU6										
TYPE	RD	round downlight										
LED	SW	standard white										
DELIVERED LUMENS	10LM	855 lm										
	15LM	1265 lm										
	20LM	1600 lm										
	25LM	1985 lm										
	30LM	2490 lm										
	35LM	2840 lm										
	40LM	3290 lm										
	Standard Configuration: 3000K 80CRI Calculated Delivered Lumens = [Delivered Lumen Value] x [CCT Multiplier]											
CCT	27K	2700K	CCT		2700K		3000K		3500K		4000K	
	30K	3000K	CRI		80+	90+	80+	90+	80+	90+	80+	90+
	35K	3500K	CCT MULTIPLIER FOR LUMEN OUTPUT		0.96	0.81	1.00	0.84	1.01	0.85	1.03	0.87
	40K	4000K										
CRI	80	80 CRI										
	90	90 CRI										
OPTIC & LM MULTIPLIER SEE PAGE 4	S10	10° specular with clear lens										
ACCESSORY SEE PAGE 4	HCL <sup>1</sup>	honeycomb louver										
	Attached to bezel											
BEZEL LENS SEE PAGE 4	NL <sup>2</sup>	no lens										(1.06)
TRIM COLOR SEE PAGE 4	BK	black										
	WH	white										
	MC	matte chrome										
	BZ	bronze										
	WT	wheat										
BEZEL COLOR SEE PAGE 4	BK	black										(0.98)
	WH	white										(1.00)
	MC	matte chrome										(0.99)
	BZ	bronze										(0.98)
	WT	wheat										(0.99)

10°NARROW BEAM - ORDERING CODE		
MOUNTING OPTIONS SEE PAGE 7, 8	NC	new construction with ceiling fitting plate
	IC <sup>3</sup>	insulation contact housing
	ICAT <sup>3</sup>	insulation contact/airtight housing
	CP <sup>3</sup>	chicago plenum housing
	RET	retrofit, no ceiling fitting plate
VOLTAGE	120	120V
	UNV	120V-277V
DIMMING	DIM10	eldoLED flicker free 0-10V dimming to 1%
	DIM10Z	eldoLED flicker free 0-10V dimming to 0%
	DALI	eldoLED flicker free DALI dimming to 1%
	DALIZ	eldoLED flicker free DALI dimming to 0%
	DMXZ	DMX dim to zero
	LTE <sup>4, 5</sup>	Lutron Hi-lume 2-Wire (Triac) dimming to 1%
	LUT <sup>6</sup>	Lutron Hi-lume Ecosystem dimming to 1%, Soft-on & Fade-to-Black
	LUTP <sup>7</sup>	Lutron Hi-lume Premier Ecosystem dimming to 0.1%, Soft-on & Fade-to-Black
	ELV <sup>1, 4, 5</sup>	leading & trailing edge (Triac/ELV) dimming to 1%
	CAS	Casambi Bluetooth control with flicker free 1% dimming
	NLT	nLight control interface: standard Cat-5/RJ45 connection (female), dimming to 0%
ELECTRICAL OPTIONS	EM7 <sup>8</sup>	emergency battery backup, 90 minutes at 7W to LED
	EM12 <sup>8</sup>	emergency battery backup, 90 minutes at 12W to LED
	EM10CA20 <sup>8</sup>	remote emergency battery backup, 90 minutes at 10W to LED, CA title 20

ADDITIONAL MOUNTING INFO	
New Construction Bar Hangers (included)	Mounting Length: 14-3/4" to 26"
Extension Kit p/n: K20266 (ordered separately, 1 per fixture)	<i>Extends a pair of Bar Hangers</i> Total Mounting Length: 29" to 48"

YOUR COMPLETED ORDERING CODE	
Follow the steps to specify your fixture, example:	
NU6 - RD - SW - 30LM - 35K - 80 - S10 - WH - WH - NC - UNV - DIM10	

NOTES

- HCL not available with lens. Multiplier: Delivered Lumens (0.78) / Beam Spread (0.80).
- NL option does not meet requirement for AT/DF/WET/NSF listings.
- IC/ICAT/CP not available in 40LM.
- ELV/LTE available in 120V.
- ELV/LTE not available in 10LM/40LM.
- LUT not available in 40LM.
- LUTP not available in 25LM/30LM/40LM.
- For integrated test switch add "ITS" after emergency backup code, i.e. EM12ITS. Test switch is mounted in the bezel of the fixture.

<sup>\*</sup>EldoLED uses logarithmic dimming curve as standard. For linear dimming curve, add "LIN" after dimming code, i.e. DIM10LIN

# alphabet

PROJECT INFORMATION			
JOB NAME		TYPE	
ORDERING CODE			

## TRIM OPTIONS

### TRIM/BEZEL COLORS



## OPTICAL OPTIONS

- UGR calculation based on CIE 117-1995; room size: 4H X 8H, reflectance: 70/50/20;
- UGR calculation based on 15LM fixtures, unless otherwise noted.



OPTIC	BEAM ANGLE	UGR
S10	9.2	11.9
SS30	30.5	11.3
SS40	39.1	14.1
SS60	53.3	14.2
D40	39.3	11.5
D60	57.8	14.9
WH70	71.4	18.2



OPTIC	BEAM ANGLE	UGR
HE40	40.4	15.4
HE60	55.8	17.8
HE70	74.1	20.4



OPTIC	BEAM ANGLE	UGR
S10	7.4	5
SS30	24.4	5
SS40	31.3	5
SS60	42.6	5
D40	31.4	5
D60	46.2	5
WH70	57.1	5

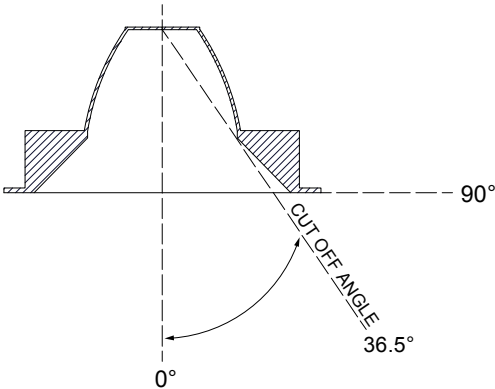
## GLARE CONTROL

### CUT-OFF ANGLE

Visual comfort is achieved with a lower cut-off angle due to improved glare control. The smaller the cut-off angle, the easier it is on the eye.

Alphabet downlights have been thoughtfully engineered to eliminate glare while still delivering functional illumination.

- Cutoff angle is 36.5° degrees;



PROJECT INFORMATION		
JOB NAME		TYPE
ORDERING CODE		

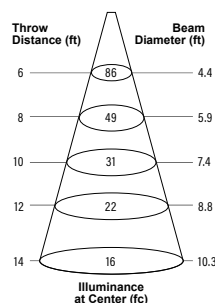
## PHOTOMETRIC DATA

### 25LM CCT MULTIPLIERS

	80 CRI	90CRI
2700K	0.96	0.81
3000K	1	0.84
3500K	1.01	0.85
4000K	1.03	0.87

$$FC \text{ Formula} = CBCP / \text{Distance}^2$$

### HE40 40° HIGH EFFICIENCY DIFFUSED LENS



WATTS: 20

LPW: 98.9

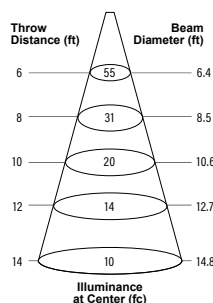
LUMENS: 1977

CCT: 3000K

#### INTENSITY

DEGREE	CANDELA
0	3107
5	2972
15	2098
25	1125
35	534
45	228

### HE60 56° HIGH EFFICIENCY DIFFUSED LENS



WATTS: 20

LPW: 99.2

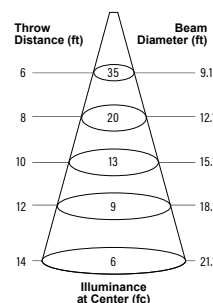
LUMENS: 1985

CCT: 3000K

#### INTENSITY

DEGREE	CANDELA
0	1991
5	1944
15	1623
25	1139
35	679
45	334

### HE70 74° HIGH EFFICIENCY DIFFUSED LENS



WATTS: 20

LPW: 93.7

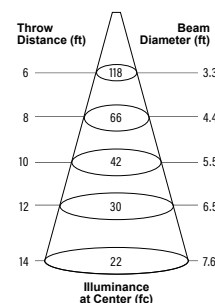
LUMENS: 1874

CCT: 3000K

#### INTENSITY

DEGREE	CANDELA
0	1251
5	1237
15	1128
25	929
35	678
45	423

### SS30 31° SEMI-SPECULAR WITH CLEAR LENS



WATTS: 20

LPW: 87

LUMENS: 1740

CCT: 3000K

#### INTENSITY

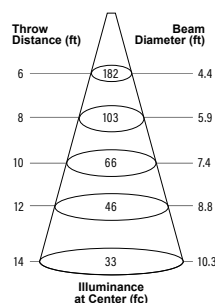
DEGREE	CANDELA
0	4245
5	3919
15	2166
25	1079
35	342
45	38

### 50LM CCT MULTIPLIERS

	80 CRI	90CRI
2700K	0.96	0.81
3000K	1	0.84
3500K	1.01	0.85
4000K	1.03	0.87

$$FC \text{ Formula} = CBCP / \text{Distance}^2$$

### HE40 40° HIGH EFFICIENCY DIFFUSED LENS



WATTS: 43

LPW: 97.1

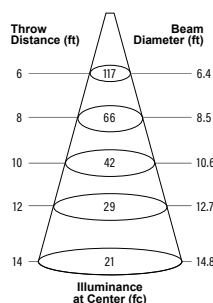
LUMENS: 4177

CCT: 3000K

#### INTENSITY

DEGREE	CANDELA
0	6563
5	6278
15	4432
25	2376
35	1127.5
45	482

### HE60 56° HIGH EFFICIENCY DIFFUSED LENS



WATTS: 43

LPW: 97.5

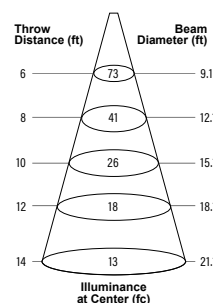
LUMENS: 4193

CCT: 3000K

#### INTENSITY

DEGREE	CANDELA
0	4205
5	4106
15	3428
25	2407
35	1434
45	706

### HE70 74° HIGH EFFICIENCY DIFFUSED LENS



WATTS: 43

LPW: 92.1

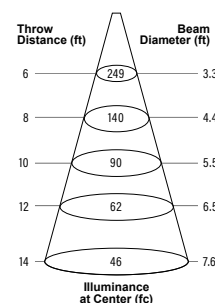
LUMENS: 3959

CCT: 3000K

#### INTENSITY

DEGREE	CANDELA
0	2642
5	2612
15	2383
25	1962
35	1433
45	893

### SS30 31° SEMI-SPECULAR WITH CLEAR LENS



WATTS: 43

LPW: 85.5

LUMENS: 3676

CCT: 3000K

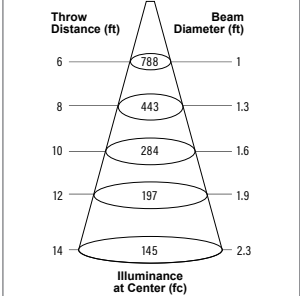
#### INTENSITY

DEGREE	CANDELA
0	8969
5	8278
15	4576
25	2280
35	722
45	79

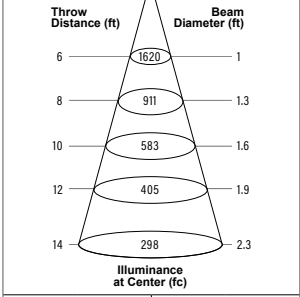
PROJECT INFORMATION			
JOB NAME		TYPE	
ORDERING CODE			

PHOTOMETRIC DATA (CONTINUED)

20LM CCT MULTIPLIERS		
	80 CRI	90CRI
2700K	0.96	0.81
3000K	1	0.84
3500K	1.01	0.85
4000K	1.03	0.87
FC Formula = CBCP / Distance <sup>2</sup>		

S10 10° SPECULAR WITH CLEAR LENS	
	
WATTS: 16.3	LPW: 99.7
LUMENS: 1624	CCT: 3000K
INTENSITY	
DEGREE	CANDELA
0	28369
5	12666
15	720
25	587
35	453
45	10

40LM CCT MULTIPLIERS		
	80 CRI	90CRI
2700K	0.96	0.81
3000K	1	0.84
3500K	1.01	0.85
4000K	1.03	0.87
FC Formula = CBCP / Distance <sup>2</sup>		

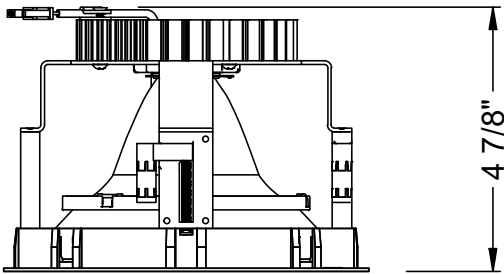
S10 10° SPECULAR WITH CLEAR LENS	
	
WATTS: 40.8	LPW: 81.9
LUMENS: 3340	CCT: 3000K
INTENSITY	
DEGREE	CANDELA
0	58334
5	26045
15	1481
25	1207
35	932
45	20

PROJECT INFORMATION		
JOB NAME		TYPE
ORDERING CODE		

MOUNTING OPTIONS

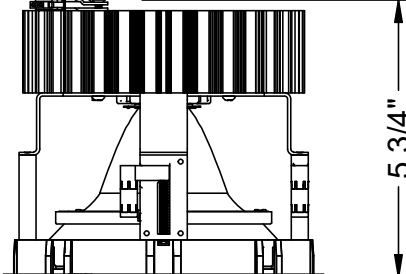
FIXTURE HEIGHT

10LM-30LM LOW LUMEN



TRIMMED

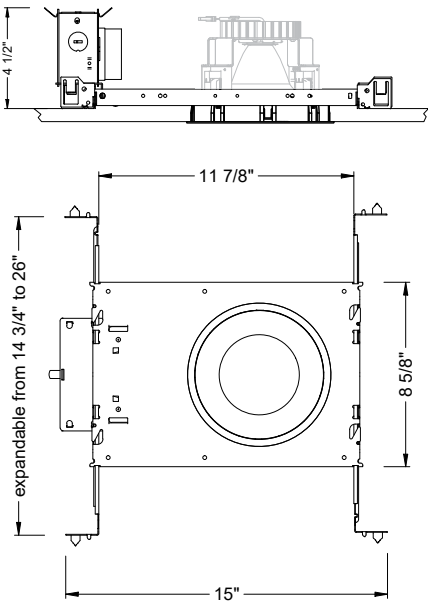
40LM-50LM HIGH LUMEN



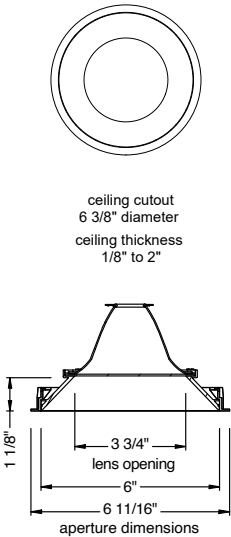
TRIMMED

NC - NEW CONSTRUCTION

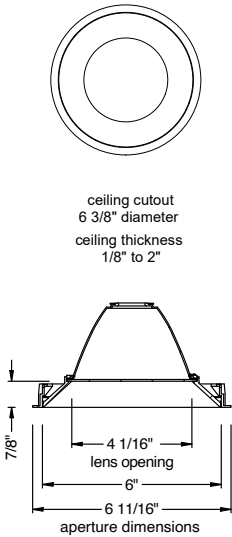
TRIM



TRIMMED (STANDARD)



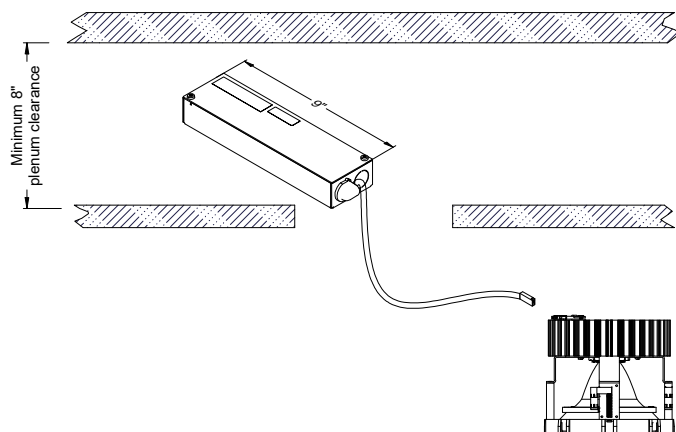
TRIMMED (NARROW BEAM 10°)



PROJECT INFORMATION			
JOB NAME		TYPE	
ORDERING CODE			

## MOUNTING OPTIONS (CONTINUED)

### RET - RETRO TRIM/TRIMLESS



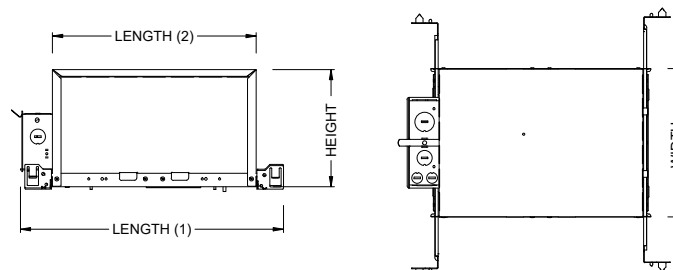
RATINGS / CERTIFICATIONS	NC	RET	IC	ICAT	CP
TYPE NON-IC	✓	✓			
TYPE IC			✓	✓	✓
CHICAGO PLENUM (CCEA)					✓
SUITABLE FOR AIR HANDLING PLENUMS	✓	✓	✓	✓	✓
REDUCED AIRFLOW (WITH LENS) ASTM E283	✓	✓	✓	✓	✓

CEILING THICKNESS	
FIXTURE TYPE	MOUNTING TYPE
	NC, IC, ICAT, CP, RET
	STANDARD CEILING THICKNESS
TRIM	1/8" to 2"

### IC - INSULATION CONTACT HOUSING

### ICAT - INSULATION CONTACT / AIR TIGHT

### CP - CHICAGO PLENUM



BOX SIZE	L 1	L 2	W	H
A	18 - 1/4"	14 - 7/8"	12 - 1/8"	8 - 1/2"

BOX TYPE / LUMEN OUTPUT - NARROW BEAM (10°)			
LUMEN OUTPUT	BOX - A		
	CP	IC	ICAT
10LM	✓	✓	✓
15LM	✓	✓	✓
20LM	✓	✓	✓
25LM	✓	✓	✓
30LM	✓	✓	✓
35LM	✓	✓	✓
40LM			

BOX TYPE / LUMEN OUTPUT - STANDARD BEAMS (30° - 70°)			
LUMEN OUTPUT	BOX - A		
	CP	IC	ICAT
10LM	✓	✓	✓
15LM	✓	✓	✓
20LM	✓	✓	✓
25LM	✓	✓	✓
30LM	✓	✓	✓
35LM	✓	✓	✓
40LM	✓	✓	✓
50LM			



PROJECT INFORMATION			
JOB NAME		TYPE	
ORDERING CODE			

BATTERY OPTIONS

EMERGENCY BATTERY

IOTA's ILB Battery Backups are UL Listed LED emergency drivers that allow the same LED fixture to be used for both normal and emergency operation. In the event of a power failure, the ILB switches to the emergency mode and operates the existing fixture for 90 minutes. The unit contains a battery, charger, and converter circuit in a single can. The Constant Power design of the ILB maintains the output wattage to the LED array even as the system voltage diminishes. UL 924 Listed for U.S. and Canada. UL 1310 Certified, Output Class 2 Compliant. Includes single-piece TBTS test switch and charge indicator accessory kit. For use with switched and unswitched fixtures, and includes Two-wire universal AC input. Meets or exceeds all National Electric Code and Life Safety Code Emergency Lighting Requirements. Rated for use in Plenum, Damp Location, Recessed Type IC, and Enclosed and Gasketed Luminares.

REMOTE TEST SWITCH

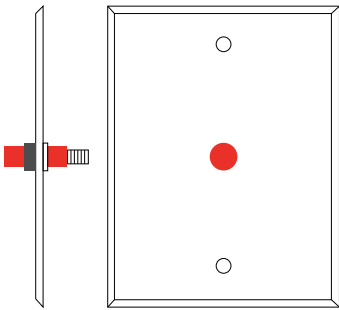
The Remote Test Switch may be mounted adjacent to the LED Fixture by others.

EMERGENCY BATTERY ACCESS

Above ceiling access is recommended for ease of service, but LED Fixture Sizes of 4" and Larger are capable of below ceiling access. IC/ICAT/CP Box and ITS option require an access panel in the ceiling (or other form of access) adjacent to the installation location of the Emergency Battery.

REMOTE LOCATION

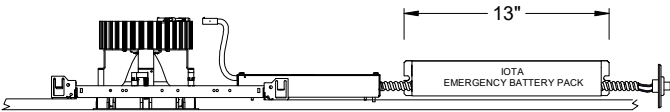
Maximum remote mounting distance of the emergency driver shall be 50 feet. Remote location wiring provided by others. Follow all Local and National Electric/ Building Codes.



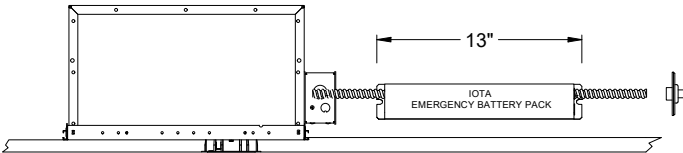
Remote Test Switch

EM MODE OUTPUT (DELIVERED LUMENS)			
LUMEN ORDERING CODE	EM7	EM10	EM12
ALL OPTIONS (30LM TO 1000LM)	1167LM	1571LM	1885LM
Notes: Based on 30K, 80CRI			

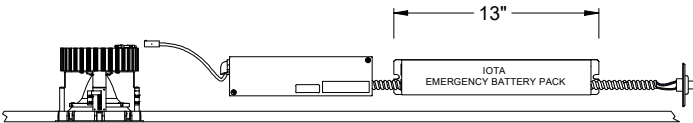
NC - NEW CONSTRUCTION  
WITH EM BATTERY (REMOTE TEST SWITCH)



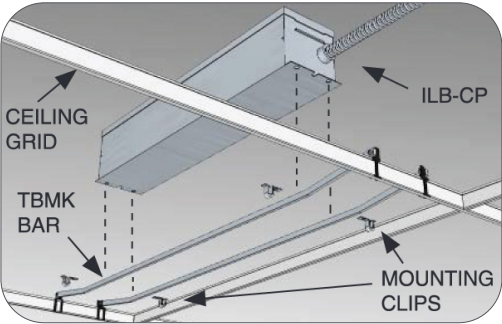
IC / ICAT / CP - INSULATION CONTACT HOUSING  
WITH EM BATTERY (REMOTE TEST SWITCH)



RET - RETROFIT  
WITH EM BATTERY (REMOTE TEST SWITCH)



Accessory  
76066 Optional T-Grid Mounting Kit<sup>1</sup>



1. Can be used with any of the Emergency Battery Backups. Must be ordered as a separate line item.