PROJECT INFORMATION											
JOB NAME	TYPE										
ORDERING CODE											

## BETA 4

### 4" Cylinder Standard White Wall Wash



WW BEAM (Note: Specifications are subject to change without notice)										
14mm COB PERFORMANCE DATA										
LED LIGHT Engine	NOMINAL DELIVERED LUMENS	SYSTEM WATTAGE								
10LM	810LM @30K/80CRI	9W								
15LM	1220LM @30K/80CRI	12W								
20LM	1720LM @30K/80CRI	17W								
25LM	2080LM @30K/80CRI	21W								
30LM	2530LM @30K/80CRI	26W								
35LM	2940LM @30K/80CRI	31W								
10LM	690LM @30K/90CRI	9W								
15LM	1040LM @30K/90CRI	13W								
20LM	1460LM @30K/90CRI	17W								
25LM	1770LM @30K/90CRI	21W								
30LM	2150LM @30K/90CRI	26W								
35LM	2500LM @30K/90CRI	31W								
Notes	Delivered lumens base optic (see page 2)	ed on WW								





- Seamless extrusion with painted finish for clean aesthetics
- Thermally optimized for longevity
- 50° x 30° Wall Wash beam spread

> 66,000 hrs

- Micro slim canopy option at 1/4"-3/8" depth plus 1/2"
- Multiple mounting, glare control options and finishes available

■ 80 CRI: SDCM = 2-step MacAdam Ellipse, Lumen Maintenance: L<sub>70</sub>

- 90 CRI: SDCM = 2-step MacAdam Ellipse, Lumen Maintenance: L<sub>70</sub>
- ULus Listed to UL1598 & UL2108; cUL Listed to CSA C22.2 #250.0
  - Suitable for dry and damp locations
  - 5 Year Limited warranty

**DIMMING AND CONTROLS** 

• Flicker free 0-10V dimming to 1%

- Casambi bluetooth dimming to 1%

• Leading & trailing edge (Triac/ELV) dimming to 1%

• Lutron Hi-lume 2-Wire Eco System dimming to 0.1%

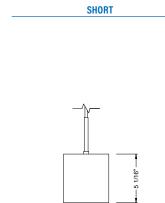
#### CONSTRUCTION

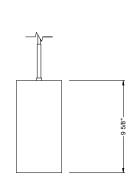
- Extruded aluminum housing
- Lexan™ (PC) Optimal connectivity for wireless control signal
- Machined aluminum canopy
- SVT pendant cord

#### **ELECTRICAL**

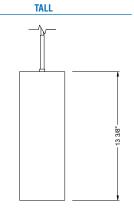
- 120V-277V, 120 only Triac / ELV
- Power factor ≥ 0.9
- 2kV driver input surge protection
- Remote emergency test switch
- 7 W, 10W (T20 CEC) and 12W EM 90min battery
- Low Voltage Luminaire option, see page 8.

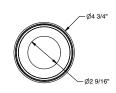
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**MEDIUM** 





SERIES   BETA   Cylinder series			ORDE	RING CODE											
SIZE	SERIES	BETA	1												
SIZE	TYPE	4R	4" round												
T		S <sup>1</sup>	short, 5-1	/16"											
DELIVERED LUMENS	SIZE	M	medium,	9-5/8"											
DELIVERED   15LM   1220 lm		T	tall, 13-3/8	3"											
15LM   1220 lm   1720 lm   20LM   1720 lm   25LM   2080 lm   30LM   2530 lm   35LM   2940 lm   25LM   2940 lm   25LM   2940 lm   27K   2700K   3000K 80CRI WW Optic Calculated Delivered Lumens = [Delivered Lumen Value] x [CCT Multiplier] x [Reflector Multiplier]   27K   30K   3000K   CCT   2700K   3000K   3500K   4000K   35K   3500K   4000K   CCT Multiplier]   27K   30K   3000K   3500K   4000K   CCT Multiplier   27K   30K   3000K   3500K   4000K   27K   2700K   3000K   3500K   4000K   27K   2700K   3000K   3500K   4000K   27K   2700K   3000K   3500K   4000K   27K   30K   3000K   3500K   4000K   35K   3500K   4000K   27K   30K   30K   3000K   3500K   4000K   30K	LED	SW	standard	white											
DELIVERED   LUMENS		10LM	810 lm												
DELIVERED LUMENS		15LM	1220 lm												
Standard Configuration: 3000K 80CRI WW Optic		20LM	1720 lm												
CCT	DELIVERED	25LM	2080 lm	2080 lm											
Standard Configuration: 3000K 80CRI WW Optic   Calculated Delivered Lumens = [Delivered Lumen Value] x [CCT Multiplier] x [Reflector Multiplier]   X [Refl	LUMENS	30LM	2530 lm												
Calculated Delivered Lumens = [Delivered Lumen Value] x [CCT Multiplier] x [Reflector Multipli		35LM	2940 lm												
CCT		Calculated [													
SOUR		27K	2700K	CCT 2700K 3000K 3500H					4000K						
35K   3500K   400K   60H   1.00   0.81   1.00   0.85   1.03   0.88   1.06   0.91   1.00   0.85   1.03   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1	007	30K	3000K		80+ 90+	80+ 90+	80+ 9	90+	80+ 90	+					
CRI 80 80 CRI 90 90 CRI  OPTIC & WW wall wash with diffused angle bending lens  BK black WH white MC matte chrome CC² custom color, consult factory for details Antimicrobial finish, add AM to black, white or matte chrome i.e. BKAM.  BK black WH white (1.00) MC matte chrome (0.99)	CCI	35K	3500K	FOR LUMEN	0.96 0.81	1.00 0.85	1.03 0	0.88	1.06 0.9	91					
OPTIC & LM MULTIPLIER  BK black WH white MC matte chrome CC² custom color, consult factory for details Antimicrobial finish, add AM to black, white or matte chrome i.e. BKAM.  BK black (0.98) WH white (1.00) MC matte chrome (0.99)		40K	4000K	OUTPUT											
OPTIC & LM MULTIPLIER  BK black WH white MC matte chrome CC² custom color, consult factory for details Antimicrobial finish, add AM to black, white or matte chrome i.e. BKAM.  BK black WH white (0.98) WH white (1.00) MC matte chrome (0.99)	CRI	80	80 CRI												
BK white white chrome CC² custom color, consult factory for details  Antimicrobial finish, add AM to black, white or matte chrome i.e. BKAM.  BK black (0.98) WH white (1.00) MC matte chrome (0.99)	VIII	90	90 CRI												
FINISH  WH white matte chrome CC² custom color, consult factory for details Antimicrobial finish, add AM to black, white or matte chrome i.e. BKAM.  BK black (0.98) WH white (1.00) MC matte chrome (0.99)		WW	wall wash	with diffuse	ed angle	bendir	ng len	IS							
FINISH  MC matte chrome custom color, consult factory for details  Antimicrobial finish, add AM to black, white or matte chrome i.e. BKAM.  BK black (0.98) WH white (1.00) MC matte chrome (0.99)		BK	black												
CC2 custom color, consult factory for details  Antimicrobial finish, add AM to black, white or matte chrome i.e. BKAM.  BK black (0.98)  WH white (1.00)  MC matte chrome (0.99)		WH	white												
Antimicrobial finish, add AM to black, white or matte chrome i.e. BKAM.  BK black (0.98)  WH white (1.00)  MC matte chrome (0.99)	FINISH	МС	matte chr	ome											
BK black (0.98) WH white (1.00) MC matte chrome (0.99)		CC <sup>2</sup>	custom co	olor, consult	factory	for deta	ails								
WH white (1.00) MC matte chrome (0.99)			bial finish, add AM to black, white or matte chrome i.e. BKAM.												
BEZEL MC matte chrome (0.99)		BK	black							(0.98)					
BEZEL (COO)										` '					
	BE7FI	MC	matte chr	ome						(0.99)					
		BZ	bronze							(0.98)					
WT wheat (0.99)										(0.99)					
cc² custom color, consult factory for details		CC <sup>2</sup>					ails								

Antimicrobial finish, add AM to black, white or matte chrome i.e. BKAM.

PROJECT INFORMATION											
JOB NAME		TYPE									
ORDERING CODE											

		ORDERING CODE							
	W	wall mount							
	S	surface mount							
	JCOV-S	conduit junction box cover with knockouts, surface							
	P	pendant, 108" flexible cord							
	RP	rigid pendant 4' stem with swivel stem/canopy							
	RP5	rigid pendant 5' stem with swivel stem/canopy							
	RP6	rigid pendant 6' stem with swivel stem/canopy							
	RP8	rigid pendant 8' stem with swivel stem/canopy							
MOUNTING OPTIONS	RP10	rigid pendant 10' stem with swivel stem/canopy							
SEE PAGE 5	RPF2	rigid pendant 2' with fixed stem/canopy, not field cuttable							
	RPF3	rigid pendant 3' with fixed stem/canopy, not field cuttable							
	RPF4	rigid pendant 4' with fixed stem/canopy, not field cuttable							
	RPF6	rigid pendant 6' with fixed stem/canopy, not field cuttable							
	JCOV-XX <sup>3</sup>	conduit junction box cover with knockouts, complete XX code with desired pendant mount							
	120	120V							
VOLTAGE	UNV	120V-277V							
	LVL <sup>4</sup>	low voltage luminaire							
	DIM10	0-10V dimming to 1%							
	LUTP⁵	Lutron Hi-lume Premier Ecosystem dimming to 0.1%, Soft-on & Fade-to-Black							
	ELV1 <sup>6</sup>	leading & trailing edge (Triac/ELV) dimming to 1%							
DIMMING	CAS	Casambi Bluetooth control with flicker free 1% dimming							
	ND	No Driver Included. Customer to Supply PoE system components or order remote driver separately. Refer to POE/Remote Driver reference sheet for additional details.							
	EM7	Remote emergency battery backup, 90 minutes at 7 watts to LED, Remote TS							
ELECTRICAL OPTIONS	EM12	remote emergency battery backup, 90 minutes at 12 watts to LED							
	EM10CA20	remote emergency battery backup, 90 minutes at 10W to LED, CA title 20							

#### YOUR COMPLETED ORDERING CODE

Follow the steps to specify your fixture, example:

BETA - 4R - M - SW - 25LM - 35K - 80 - WW - WH - WH - P - UNV - DIM10 - EM7

#### NOTES

- 1. Only available in 10LM and 15LM.
- 2. Custom set up fee plus minimum quantity required per color.
- 3. JCOV not available with RP mounting.
- 4. Must select ND dimming code, for remote driver or POE specifications see page 9.
- 5. LUTP available in 15LM/20LM.
- 6. ELV1 available in 120'
- \* Slim canopy with rigid stem connection shall be used in jurisdictions that DO NOT require light fixtures to freely swing in lateral directions, complying with local and national building codes.
- \* RP mounting with swivel is recommended to be installed on a 4in square or 4in deep regress 2-1/8" octagonal junction box.

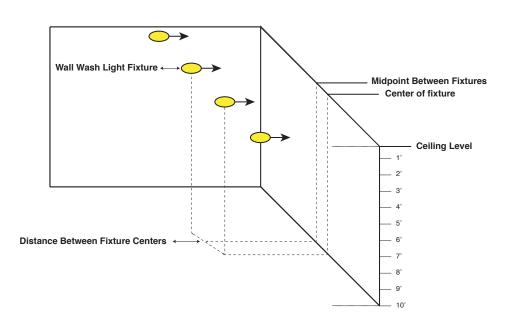
#### **BEZEL OPTIONS**

#### **BEZEL COLORS**



PROJECT INFORMATION										
JOB NAME		TYPE								
ORDERING CODE										

#### PHOTOMETRIC DATA DIAGRAM



#### **PHOTOMETRIC DATA CHARTS**

#### **FOOT CANDLE MEASUREMENT**

	STANDARD WHITE WALL WASH 35LM 80CRI 3000K																		
MOUNTING DISTANCE	2' FROM WALL							3' FROM WALL						4' FROM WALL					
FIXTURE SPACING	2' ON C	ENTER	3' ON C	ENTER	4' ON C	ENTER	2' ON C	ENTER	3' ON C	ENTER	4' ON C	ENTER	3' ON C	ENTER	4' ON C	ENTER	6' ON C	ENTER	
DISTANCE FROM CEILING	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	
1'	57.3	50.5	50.4	21.8	48.9	8.8	9.8	9.2	7.7	5.4	6.9	3.4	2	2	1.7	1.4	1.4	0.7	
2'	177.2	179.3	141.8	97.2	134.9	44.4	69.3	68.2	53.1	41	47	24.4	17.7	17.8	14.3	12.6	12.6	5.5	
3'	150.4	150.5	104.3	99.5	91.4	63.4	114.8	115.8	78.8	79.7	65.6	54.2	45	45.3	37.3	31	32.3	13.6	
4'	102.6	103.8	70.8	71.9	56.6	52.4	103.6	106	73.5	73.8	56.7	55.1	58	59	44.3	44.8	35.4	24.3	
5'	68	69.5	48.9	49.3	37.4	38	80.6	83.6	59.5	59.6	45.2	45.8	55.5	56.3	42.8	43.1	31.2	26.9	
6'	45.9	47	34.2	34.5	26.4	27	59.9	62.1	45.6	46.1	35.3	35.7	47.5	48.8	37.6	37.6	26.1	24.9	
7'	31.7	32.5	24.4	24.8	19.2	19.6	44.1	45.6	34.6	35.3	27.4	27.6	39	40.3	31.4	31.5	21.5	21.5	
8'	22.5	23.1	17.9	18.3	14.4	14.6	32.7	33.7	26.5	27.1	21.3	21.5	31.4	32.5	25.7	25.9	17.7	18	
9'	16.4	16.8	13.4	13.8	11	11.2	24.5	25.3	20.4	20.9	16.7	17	25.1	26	20.9	21.2	14.7	14.9	
10'	12.2	12.5	10.3	10.6	8.5	8.7	18.7	19.2	15.9	16.3	13.2	13.5	20.2	20.9	17	17.4	12.2	12.3	

Page 3 of 9



PROJECT INFORMATION										
JOB NAME		TYPE								
ORDERING CODE										

### PHOTOMETRIC DATA CHARTS

#### **FOOT CANDLE MEASUREMENT**

					STAN	DARD	WHITE	WALL	WASH	30LM 8	BOCRI 3	000K						
MOUNTING DISTANCE	2' FROM WALL							3' FROM WALL					4' FROM WALL					
FIXTURE SPACING	2' ON C	ENTER	TER 3' ON CENTER 4' ON CENTER			2' ON CENTER 3' ON CENTER 4' ON CENTER			3' ON C	ENTER	4' ON C	4' ON CENTER		ENTER				
DISTANCE FROM CEILING	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT
1'	49.3	43.5	43.4	18.8	42.1	7.5	8.4	8	6.6	4.6	5.9	2.9	1.8	1.8	1.5	1.2	1.2	0.6
2'	152.5	154.3	122	83.6	116.1	38.2	59.7	58.7	45.7	35.3	40.5	21	15.2	15.3	12.3	10.9	10.8	4.7
3'	129.5	129.5	89.7	85.7	78.7	54.6	98.8	99.7	67.8	68.6	56.5	46.6	38.7	39	32.1	26.7	27.8	11.7
4'	88.3	89.3	61	61.9	48.7	45.1	89.2	91.3	63.3	63.5	48.8	47.4	49.9	50.8	38.1	38.6	30.5	20.9
5'	58.6	59.9	42.1	42.4	32.2	32.7	69.4	71.9	51.2	51.3	38.9	39.4	47.7	48.4	36.9	37.1	26.8	23.1
6'	39.5	40.5	29.4	29.7	22.7	23.3	51.6	53.4	39.3	39.7	30.4	30.8	40.9	42	32.4	32.4	22.4	21.4
7'	27.3	28	21	21.4	16.5	16.9	38	39.3	29.8	30.4	23.5	23.8	33.5	34.7	27	27.1	18.5	18.5
8'	19.4	19.8	15.4	15.8	12.4	12.6	28.2	29	22.8	23.3	18.3	18.5	27	28	22.1	22.3	15.2	15.5
9'	14.1	14.4	11.5	11.9	9.4	9.6	21.1	21.7	17.5	18	14.3	14.6	21.6	22.4	18	18.3	12.6	12.8
10'	10.5	10.8	8.8	9.1	7.3	7.5	16.1	16.5	13.7	14	11.4	11.6	17.4	18	14.6	15	10.5	10.6

	STANDARD WHITE WALL WASH 20LM 80CRI 3000K																	
MOUNTING DISTANCE	2' FROM WALL								3' FROI	/I WALL			4' FROM WALL					
FIXTURE SPACING	2' ON C	ENTER	NTER 3' ON CENTER 4' ON CENTER			2' ON C	2' ON CENTER 3' ON CENTER 4' ON CENTER				3' ON C	ENTER	4' ON C	ENTER	6' ON C	ENTER		
DISTANCE FROM CEILING	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT
1'	33.4	29.5	29.4	12.7	28.6	5.1	5.7	5.4	4.5	3.1	4	2	1.2	1.2	1	0.8	0.8	0.4
2'	103.4	104.6	82.7	56.7	78.7	25.9	40.5	39.8	31	23.9	27.4	14.3	10.3	10.4	8.4	7.4	7.4	3.2
3'	87.8	87.8	60.8	58.1	53.4	37	67	67.6	46	46.5	38.3	31.6	26.2	26.4	21.8	18.1	18.9	7.9
4'	59.9	60.6	41.3	42	33	30.6	60.5	61.9	42.9	43	33.1	32.2	33.8	34.4	25.9	26.2	20.7	14.2
5'	39.7	40.6	28.5	28.8	21.8	22.2	47	48.8	34.7	34.8	26.4	26.7	32.4	32.8	25	25.2	18.2	15.7
6'	26.8	27.5	19.9	20.1	15.4	15.8	35	36.2	26.6	26.9	20.6	20.9	27.7	28.5	21.9	22	15.2	14.5
7'	18.5	19	14.2	14.5	11.2	11.4	25.8	26.6	20.2	20.6	16	16.1	22.7	23.5	18.3	18.4	12.5	12.5
8'	13.1	13.5	10.4	10.7	8.4	8.5	19.1	19.7	15.4	15.8	12.4	12.6	18.3	19	15	15.1	10.3	10.5
9'	9.6	9.8	7.8	8	6.4	6.5	14.3	14.7	11.9	12.2	9.7	9.9	14.7	15.2	12.2	12.4	8.6	8.7
10'	7.1	7.3	6	6.2	5	5.1	10.9	11.2	9.3	9.5	7.7	7.9	11.8	12.2	9.9	10.1	7.1	7.2

					STANI	DARD	WHITE	WALL	WASH	10LM 8	30CRI 3	000K							
MOUNTING DISTANCE	2' FROM WALL							3' FROM WALL						4' FROM WALL					
FIXTURE SPACING	2' ON CENTER 3' ON CENTER 4' ON CENTER			2' ON C	2' ON CENTER 3' ON CENTER 4' ON CENTER					3' ON C	3' ON CENTER 4' ON CENTER 6' ON CEN			ENTER					
DISTANCE FROM CEILING	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	CENTER	MID POINT	
1'	15.8	13.9	13.9	6	13.5	2.4	2.7	2.5	2.1	1.5	1.9	0.9	0.6	0.6	0.5	0.4	0.4	0.2	
2'	48.9	49.4	39.1	26.8	37.2	12.3	19.1	18.8	14.6	11.3	13	6.7	4.9	4.9	4	3.5	3.5	1.5	
3'	41.5	41.5	28.8	27.5	25.2	17.5	31.6	31.9	21.7	22	18.1	14.9	12.4	12.5	10.3	8.6	8.9	3.8	
4'	28.3	28.6	19.5	19.8	15.6	14.4	28.6	29.2	20.3	20.3	15.6	15.2	16	16.3	12.2	12.4	9.8	6.7	
5'	18.8	19.2	13.5	13.6	10.3	10.5	22.2	23	16.4	16.4	12.5	12.6	15.3	15.5	11.8	11.9	8.6	7.4	
6'	12.6	13	9.4	9.5	7.3	7.5	16.5	17.1	12.6	12.7	9.7	9.9	13.1	13.5	10.4	10.4	7.2	6.9	
7'	8.7	9	6.7	6.8	5.3	5.4	12.2	12.6	9.6	9.7	7.5	7.6	10.7	11.1	8.7	8.7	5.9	5.9	
8'	6.2	6.4	4.9	5	4	4	9	9.3	7.3	7.5	5.9	5.9	8.6	9	7.1	7.2	4.9	5	
9'	4.5	4.6	3.7	3.8	3	3.1	6.8	7	5.6	5.8	4.6	4.7	6.9	7.2	5.8	5.9	4	4.1	
10'	3.4	3.4	2.8	2.9	2.4	2.4	5.2	5.3	4.4	4.5	3.6	3.7	5.6	5.8	4.7	4.8	3.4	3.4	

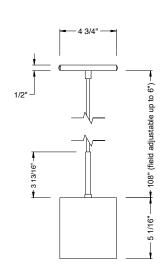
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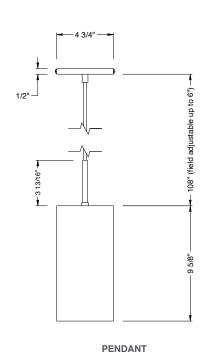
Performance based on typical reflectance values and room dimensions. IES files available at ledrabrands.co

v.10.29.24

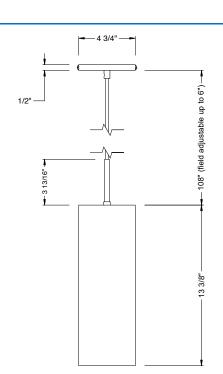
PROJECT INFORMATION										
JOB NAME		TYPE								
ORDERING CODE										

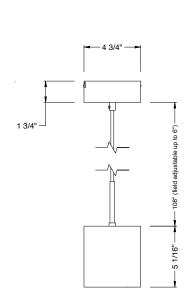
#### **MOUNTING OPTIONS**

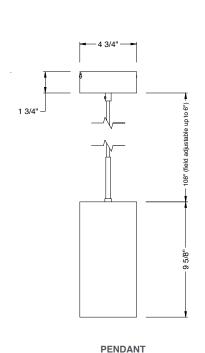




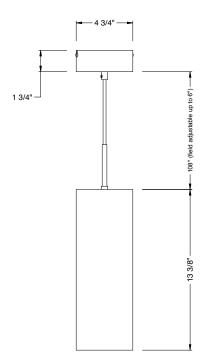
ELV1/CAS/ND







DIM10/LUTP

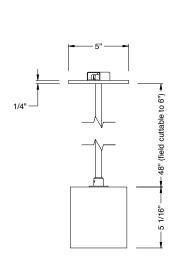


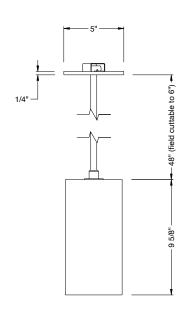
In a continuing effort to offer the best product possible we reserve the right to change, without notice, specifications or materials that in our opinion will not alter the function of the product.

v.10.29.24

PROJECT INFOR	JECT INFORMATION		
JOB NAME		TYPE	
ORDERING CODE			

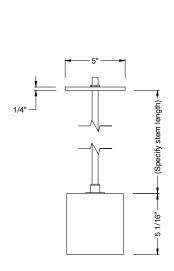
#### **MOUNTING OPTIONS**

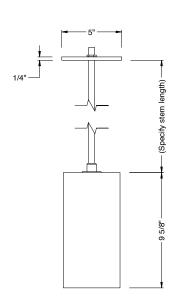


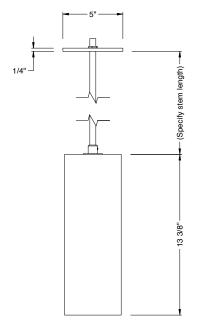


1/4" | 13 3/8" | 13 3/8" | 19 0 6")

RP SWIVEL
DIM10 / ELV1 / CAS / LUTP / ND



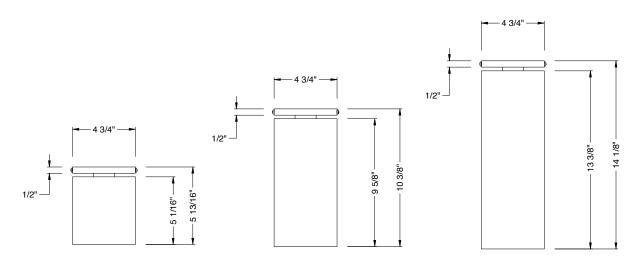




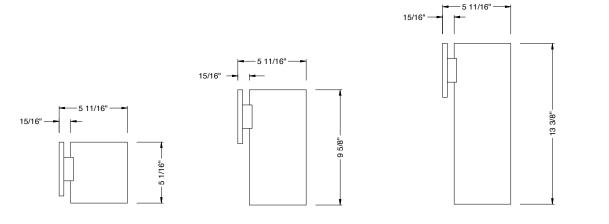
RP FIXED
DIM10 / ELV1 / CAS / LUTP / ND

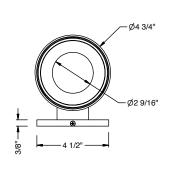
PROJECT INFORMATION JOB NAME ORDERING CODE

**MOUNTING OPTIONS** 



SURFACE MOUNT DIM10/ELV1/CAS/LUTP/ND





WALL MOUNT DIM10/ELV1/CAS/LUTP/ND



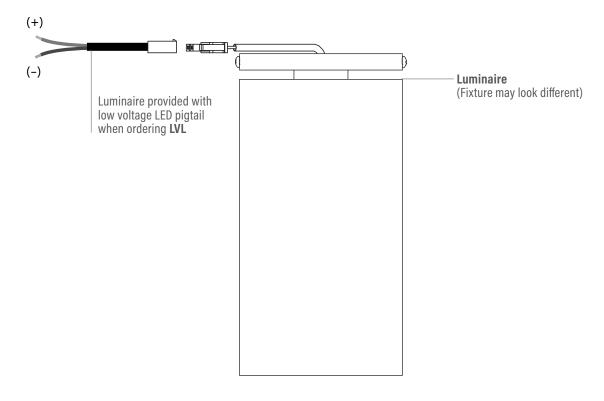
PROJECT INFOR	ROJECT INFORMATION		
JOB NAME		TYPE	
ORDERING CODE			

#### **LOW VOLTAGE OPTIONS**

WW BEAM (Note: Specifications are subject to change without notice)			
	14mm COB PERFORMANO	CE DATA	
LED LIGHT Engine	NOMINAL DELIVERED LUMENS	DRIVE Current	LED Wattage
10LM	810LM @30K/80CRI	250mA	9W
15LM	1220LM @30K/80CRI	300mA	11W
20LM	1720LM @30K/80CRI	425mA	15.5W
25LM	2080LM @30K/80CRI	525mA	19W
30LM	2530LM @30K/80CRI	650mA	23.5W
35LM	2940LM @30K/80CRI	750mA	27W
10LM	690LM @30K/90/CRI	250mA	9W
15LM	1040LM @30K/90/CRI	300mA	11W
20LM	14600LM @30K/90/CRI	425mA	15.5W
25LM	17700LM @30K/90/CRI	525mA	19W
30LM	2150LM @30K/90/CRI	650mA	23.5W
35LM	2500LM @30K/90/CRI	750mA	27W
Notes	Delivered lumens base page 2)	ed on WW (	optic (see

#### **NOMINAL LED VOLTAGE: 36VDC**

Customer to order CC Remote Driver separately or POE Node by others.



Page 8 of 9



PROJECT INFOR	DIECT 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**

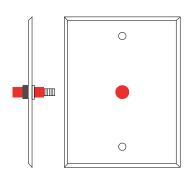
The remote test switch may be mounted adjacent to the LED Fixture by others.

#### **EMERGENCY BATTERY ACCESS**

Above ceiling access is recommended for ease of service.

#### **REMOTE LOCATION**

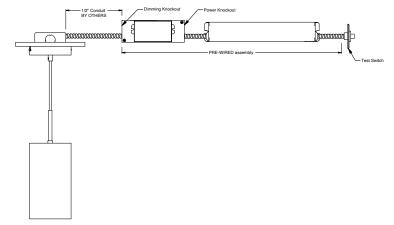
Maximum remote mounting distance of the emergency driver shall be 50 feet. Remote location wiring provided by others. Follow all local and national electric/ building codes.

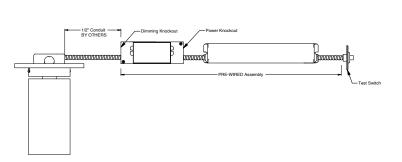


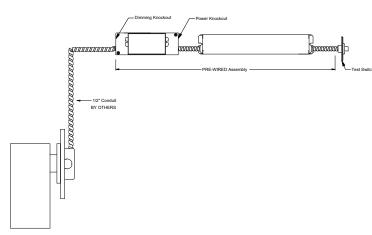
Remote Test Switch

EM MODE OUTPUT (DELIVERED LUMENS)			
LUMEN ORDERING CODE	EM7	EM10	EM12
ALL OPTIONS (10LM TO 35LM)	820LM	1200LM	1480LM
Notes: Based on 30K, 80CRI			

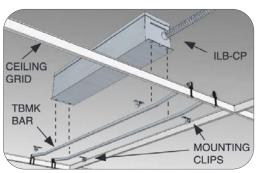
#### **REMOTE BATTERY**







76066 Optional T-Grid Mounting Kit1



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