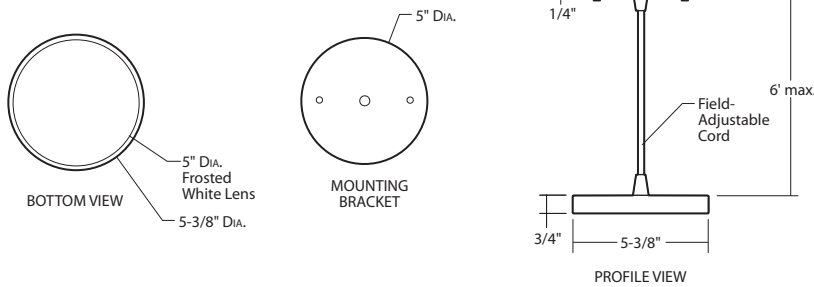


LCMPD5RP - 5" LUMENPAD ROUND LED DOWNLIGHT, PENDANT MOUNT 1000LM (11W)

- Color Rendering Index: 90 CRI
- Lamp Equivalent: 65W BR30
- Super Slim 1" thick design
- Field-adjustable, 6' max. length Pendant
- 5-Year Warranty
- New Bronze finish



ORDERING – Example: LCMPD5RPBZ-LU10-T30



LCMPD5RP

Fixture	Finish	Uplight	Dimming/ Voltage	Color Temperature	Material	Mounting
Finish			Color Temperature		Mounting	
White	W			2700K (90 CRI) -T27		Surface JBox Mount Blank
Black	B			3000K (90 CRI) -T30³		Track - 1 & 2-Circuit/1-Neutral -1C1N
Silver	S¹			3500K (90 CRI) -T35		Track - 2-Circuit/2-Neutral -2C2N
Bronze	BZ¹			4000K (90 CRI) -T40		Track - 3-Circuit/1-Neutral -3C1N
				ColorSelect 3000K/3500K/4000K -TS354³		
Uplight			Material			
None	Blank			Die-Cast Aluminum Blank		
1000lm	-LU10			Non-Conductive Polycarbonate -PC²		
Dimming/Voltage						
ELV-Dimming (120V)	Blank³					
1000lm						

¹Silver and Bronze finish come standard with Black pendant mounting bracket and cord.

²Special order for Non-Conductive Polycarbonate.

³(-T30) is not available for LCMPD5RP with ELV Dimming (120V). Use (-TS354) instead.

Consult Factory for Remote Emergency Battery Back Up Option.

SPECIFICATION

Application

The 5" LumenPad Round LED Downlight Pendant Mount floats with elegance in contemporary architectural applications, a unique combination of innovative, elegantly minimalist design and high-quality LED performance. The luminaire is perfect for Retrofit, New Construction and Remodel Applications in low to medium height ceilings. Super thin profile is unobtrusive in design and has low glare. Lens is a Polycarbonate Frosted White Lens.

Housing

Die-cast aluminum frame. Optional Non-Conductive Polycarbonate available.

Mounting

Universal mounting hardware allows mounting to all standard octagonal electrical junction boxes. White pendant mounting bracket and white field-adjustable cord for White finish. Black pendant mounting bracket and black field-adjustable cord for Black finish. Silver and Bronze finish come standard with Black pendant mounting bracket and black cord. Also available with the following Track Mounting: 1 & 2-Circuit/1-Neutral (-1C1N), 2-Circuit/2-Neutral (-2C2N), 3-Circuit/1-Neutral (-3C1N).

Lumen Maintenance

Minimum 50,000 hours L70 life based on ANSI TM-21 calculations from LM80 standardized test results.

Electrical Components

Thermal Management - Effective thermal dissipation facilitated by integral heat sink design for maximum heat rejection to provide long LED life.

Temperature Rating - Maximum temperature 85°C. Minimum temperature, -20°C.

Driver - Smoothly dims down to 5% with standard Low Voltage dimmers. Works with standard electronic low voltage (ELV) dimmers. Factory qualified for use with Lutron brand dimmers: SELV300P, DVELV-300P, MAELV-600 and NELV-450.

Color Temperature - Available in 2700K, 3000K, 3500K, 4000K, and ColorSelect 3000K/3500K/4000K, 90 CRI (Color Rendering Index). LED's binned according to ANSI C78 377A for color temperature and chromaticity ranges.

Finishes

High quality powder coat finish for maximum durability. Available in White, Black, Silver and Bronze.

Certifications and Listings

ETL/cETL listed. Assembled in USA.

Caution

Fixtures must be grounded in accordance with national, state and/or local electrical codes. Failure to do so may result in serious personal injury.

Warranty

Covered by a 5-Year Warranty to be free of defects in materials and craftsmanship. Recommended for applications where ambient temperatures do not exceed 35°C. installations exceeding this temperature will result in reduced LED lamp life and avoided warranty.

Energy Star Qualified Items

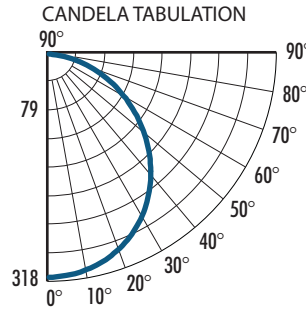
LCMPD5RW-T-27
LCMPD5RW-T-30
LCMPD5RW-T-35
LCMPD5RW-T-40

Ready to Ship Items

LCMPD5RW-T-27
LCMPD5RW-T-30
LCMPD5RW-T-35
LCMPD5RW-T-40

LCMPD5RPW-T30, 1000lm, 3000K

System Power:	11.3W	MULTIPLIERS	
Test Date:	1/2016	4000K:	1.33
Beam Angle 50%:	109.4°	3500K:	1.16
Field Angle 10%:	160.8°		
Color Temperature:	3000K		
CRI :	90		
Lumens Delivered:	884.4lm		
CBCP:	318cd		
Power Factor:	>.90		

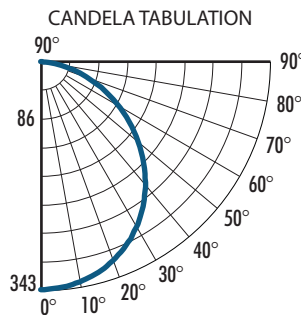


FOOTCANDLE DISTRIBUTION

Height	Beam Diameter	FC
8.0'	22.6'	5.0
9.0'	25.4'	3.9
10.0'	28.2'	3.2
11.0'	31.1'	2.6
12.0'	33.9'	2.2

LCMPD5RPW-T40, 1000lm, 4000K

System Power:	11.2W	MULTIPLIERS	
Test Date:	1/2016	3500K:	0.86
Beam Angle 50%:	109.4°	3000K:	0.75
Field Angle 10%:	160.8°		
Color Temperature:	4000K		
CRI :	90		
Lumens Delivered:	953.3lm		
CBCP:	343cd		
Power Factor:	>0.90		

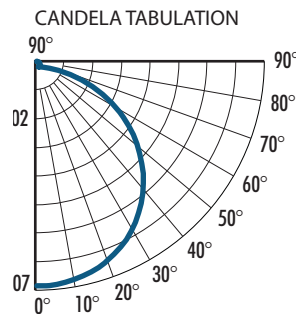


FOOTCANDLE DISTRIBUTION

Height	Beam Diameter	FC
8.0'	22.6'	5.4
9.0'	25.4'	4.2
10.0'	28.2'	3.4
11.0'	31.1'	2.8
12.0'	33.9'	2.4

LCMPD5RPW-T40, 1300lm, 4000K

System Power:	11.2W	MULTIPLIERS	
Test Date:	6/2017	3500K:	0.90
Beam Angle 50%:	113.5°	3000K:	0.77
Field Angle 10%:	165.8°		
Color Temperature:	3908K		
CRI :	90		
R9 Value:	13.8		
Lumens Delivered:	1196lm		
CBCP:	407cd		
Power Factor:	0.98		

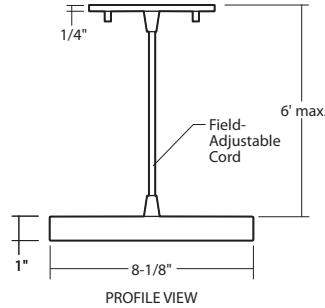
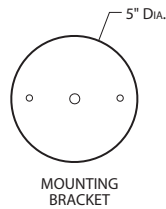
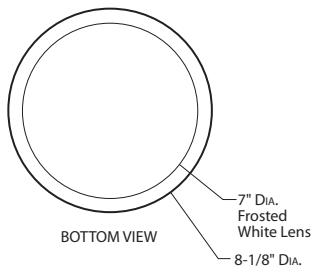


FOOTCANDLE DISTRIBUTION

Height	Beam Diameter	FC
8.0'	24.4'	6.4
9.0'	27.5'	5.0
10.0'	30.5'	4.1
11.0'	33.6'	3.4
12.0'	33.6'	2.8

LCMPD7RP - 7" LUMENPAD ROUND LED DOWNLIGHT, PENDANT MOUNT 1300LM (14W)

- Color Rendering Index: 90 CRI
- Lamp Equivalent: 65W BR30
- Super Slim 1" thick design
- Field-adjustable, 6' max. length Pendant
- Optional 1000lm Uplight available
- 5-Year Warranty
- New Bronze finish



ORDERING – Example: LCMPD7RPBZ-T30



LCMPD7RP

Fixture	Finish	Uplight	Dimming/ Voltage	Color Temperature	Material	Mounting
Finish			Color Temperature		Mounting	
White	W			2700K (90 CRI)	-T27	Surface JBox Mount Blank
Black	B			3000K (90 CRI)	-T30³	Track - 1 & 2-Circuit/1-Neutral -1C1N
Silver ¹	S			3500K (90 CRI)	-T35	Track - 2-Circuit/2-Neutral -2C2N
Bronze ¹	BZ			4000K (90 CRI)	-T40	Track - 3-Circuit/1-Neutral -3C1N
Uplight				ColorSelect 3000K/3500K/ 4000K	-TS354³	
None	Blank			Material		
1000lm	-LU10			Die-Cast Aluminum	Blank	
Dimming/Voltage				Non-Conductive Polycarbonate ²	-PC	
ELV-Dimming (120V) 2000lm	Blank					

¹Silver and Bronze finish come standard with Black pendant mounting bracket and cord.

²Special order for Non-Conductive Polycarbonate.

³(-T30) is not available for LCMPD7RP with ELV Dimming (120V). Use (-TS354) instead.

Consult Factory for Remote Emergency Battery Back Up Option.

SPECIFICATION

Application

The 7" LumenPad Round LED Downlight Pendant Mount floats with elegance in contemporary architectural applications, a unique combination of innovative, elegantly minimalist design and high-quality LED performance. The luminaire is perfect for Retrofit, New Construction and Remodel Applications in low to medium height ceilings. Super thin profile is unobtrusive in design and has low glare. Lens is a Polycarbonate Frosted White Lens.

Housing

Die-cast aluminum frame. Optional Non-Conductive Polycarbonate available.

Mounting

Universal mounting hardware allows mounting to all standard octagonal electrical junction boxes. White pendant mounting bracket and white field-adjustable cord for White finish. Black pendant mounting bracket and black field-adjustable cord for Black finish. Silver and Bronze finish come standard with Black pendant mounting bracket and black cord. Also available with the following Track Mounting: 1 & 2-Circuit/1-Neutral (-1C1N), 2-Circuit/2-Neutral (-2C2N), 3-Circuit/1-Neutral (-3C1N).

Lumen Maintenance

Minimum 50,000 hours L70 life based on ANSI TM-21 calculations from LM80 standardized test results.

Electrical Components

Thermal Management - Effective thermal dissipation facilitated by integral heat sink design for maximum heat rejection to provide long LED life.

Temperature Rating - Maximum temperature 85°C. Minimum temperature, -20°C.

Driver - Smoothly dims down to 5% with standard Low Voltage dimmers. Works with standard electronic low voltage (ELV) dimmers. Factory qualified for use with Lutron brand dimmers: SELV300P, DVELV-300P, MAELV-600 and NELV-450.

Color Temperature - Available in 2700K, 3000K, 3500K, 4000K, and ColorSelect 3000K/3500K/4000K, 90 CRI (Color Rendering Index). LED's binned according to ANSI C78 377A for color temperature and chromaticity ranges.

Finishes

High quality powder coat finish for maximum durability. Available in White, Black, Silver and Bronze.

Certifications and Listings

ETL/cETL listed. Assembled in USA.

Caution

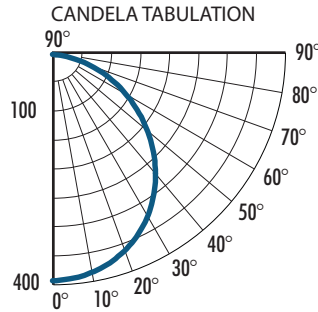
Fixtures must be grounded in accordance with national, state and/or local electrical codes. Failure to do so may result in serious personal injury.

Warranty

Covered by a 5-Year Warranty to be free of defects in materials and craftsmanship. Recommended for applications where ambient temperatures do not exceed 35°C. installations exceeding this temperature will result in reduced LED lamp life and avoided warranty.

LCMPD7RPW-T30, 1200lm, 3000K

System Power:	14.0W	MULTIPLIERS	
Test Date:	1/2016	4000K:	1.33
Beam Angle 50%:	108.7°	3500K:	1.17
Field Angle 10%:	160.6°		
Color Temperature:	3000K		
CRI :	90		
Lumens Delivered:	1102.6lm		
CBCP:	400cd		
Power Factor:	>.90		

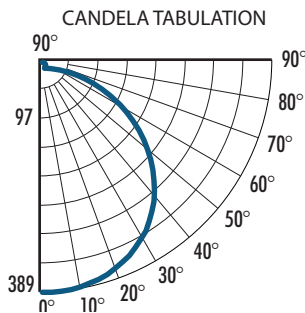


FOOTCANDLE DISTRIBUTION

Height	Beam Diameter	FC
6.0'	16.7'	11.1
8.0'	22.3'	6.3
10.0'	27.9'	4.0
12.0'	33.5'	2.8
14.0'	39.0'	2.0

LCMPD7RPW-T35, 1200lm, 3500K

System Power:	12.8W	MULTIPLIERS	
Test Date:	1/2017	4000K:	1.09
Beam Angle 50%:	116.5°	3000K:	0.82
Field Angle 10%:	166.4°		
Color Temperature:	3675K		
CRI :	90		
R9 Value	18.7		
Lumens Delivered:	1188lm		
CBCP:	389cd		
Power Factor:	.99		

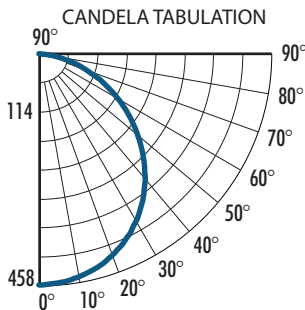


FOOTCANDLE DISTRIBUTION

Height	Beam Diameter	FC
6.0'	19.4'	10.8
8.0'	25.9'	6.1
9.0'	29.1'	4.8
11.0'	35.6'	3.2
12.0'	38.8'	2.7

LCMPD7RPW-T40, 1200lm, 4000K

System Power:	13.9W	MULTIPLIERS	
Test Date:	1/2016	3500K:	0.86
Beam Angle 50%:	109.6°	3000K:	0.75
Field Angle 10%:	161.0°		
Color Temperature:	4000K		
CRI :	90		
Lumens Delivered:	1188lm		
CBCP:	389cd		
Power Factor:	.99		

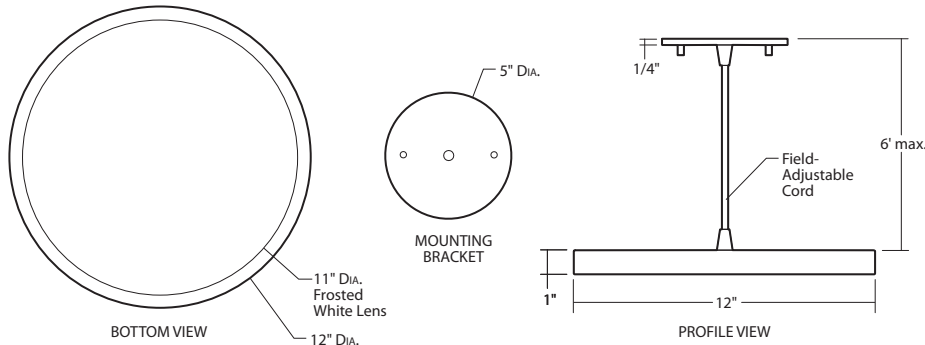


FOOTCANDLE DISTRIBUTION

Height	Beam Diameter	FC
6.0'	17.0'	12.7
8.0'	22.7'	7.2
10.0'	28.4'	4.6
12.0'	34.0'	3.2
14.0'	39.7'	2.3

LCMPD12RP - 12" LUMENPAD ROUND LED DOWNLIGHT, PENDANT MOUNT, 2000LM (22W)

- 22W, 2000 Lumen Package
- Color Rendering Index: 90 CRI
- Lamp Equivalent: 65W BR30
- Super Slim 1" thick design
- Field-adjustable, 6' max. length Pendant
- 5-Year Warranty
- New Bronze finish
- New 1000lm/3000lm Uplight option



ORDERING – Example: LCMPD12RPW-LU13-T30



LCMPD12RP

Fixture	Finish	Uplight	Dimming/ Voltage	Color Temperature	Mounting
Finish					
White	W			2700K (90 CRI) -T27³	Surface JBox Mount Blank
Black	B²			3000K (90 CRI) -T30⁴	Track - 1 & 2-Circuit/1-Neutral -1C1N
Silver	S^{1,2}			3500K (90 CRI) -T35	Track - 2-Circuit/2-Neutral -2C2N
Bronze	BZ^{1,2}			4000K (90 CRI) -T40	Track - 3-Circuit/1-Neutral -3C1N
ColorSelect					
				3000K/3500K/4000K (90 CRI) -TS354⁴	
Uplight					
None	Blank				
1000lm (Up to 15W)	-LU10				
3000lm (Up to 35W)	-LU30				
Dimming/Voltage					
ELV-Dimming (120V) 2000lm	Blank⁴				

¹Silver and Bronze finish come standard with Black pendant mounting bracket and cord.

²Extended lead time for Black, Silver and Bronze finish on LumenPad 12" Pendant.

³Special Order. Minimum order, extended lead time may apply. Consult factory.

⁴(-T30) is not available for LCMPD12RP with ELV Dimming (120V). Use (-TS354) instead.

Consult Factory for Remote Emergency Battery Back Up Option.

SPECIFICATION

Application

The 12" LumenPad Round LED Downlight Pendant Mount floats with elegance in contemporary architectural applications, a unique combination of innovative, elegantly minimalist design and high-quality LED performance. The luminaire is perfect for Retrofit, New Construction and Remodel Applications in low to medium height ceilings. Super thin profile is unobtrusive in design and has low glare. Lens is a Polycarbonate Frosted White Lens.

Housing

Die-cast aluminum frame.

Mounting

Universal mounting hardware allows mounting to all standard octagonal electrical junction boxes. White pendant mounting bracket and white field-adjustable cord for White finish. Black pendant mounting bracket and black field-adjustable cord for Black finish. Silver and Bronze finish come standard with Black pendant mounting bracket and black cord. Also available with the following Track Mounting: 1 & 2-Circuit/1-Neutral (-1C1N), 2-Circuit/2-Neutral (-2C2N), 3-Circuit/1-Neutral (-3C1N).

Lumen Maintenance

Minimum 50,000 hours L70 life based on ANSI TM-21 calculations from LM80 standardized test results.

Electrical Components

Thermal Management - Effective thermal dissipation facilitated by integral heat sink design for maximum heat rejection to provide long LED life.

Temperature Rating - Maximum temperature 90°C. Minimum temperature, -20°C.

Driver - Standard dimming option. Smoothly dims down to 5% with standard Low Voltage dimmers. Works with standard electronic low voltage (ELV) dimmers. Factory qualified for use with Lutron brand dimmers: SELV300P, DVELV-300P, MAELV-600 and NELV-450.

Color Temperature - Available in 2700K, 3000K, 3500K, 4000K, and ColorSelect 3000K/3500K/4000K, 90 CRI (Color Rendering Index). LED's binned according to ANSI C78 377A for color temperature and chromaticity ranges. For 2700K, special order, minimum order, extended led time may apply. Consult factory.

Finishes

High quality powder coat finish for maximum durability. Available in White, Black, Silver and Bronze.

Certifications and Listings

ETL/cETL listed. Assembled in USA.

Caution

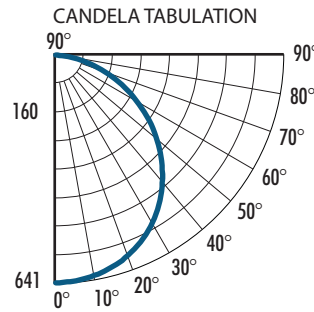
Fixtures must be grounded in accordance with national, state and/or local electrical codes. Failure to do so may result in serious personal injury.

Warranty

Covered by a 5-Year Warranty to be free of defects in materials and craftsmanship. Recommended for applications where ambient temperatures do not exceed 35°C. installations exceeding this temperature will result in reduced LED lamp life and avoided warranty.

LCMPDSS12RPW-T30, 2000lm, 3000K

System Power:	22.5W	MULTIPLIERS	
Test Date:	1/2017	4000K:	1.07
Beam Angle 50%:	111.6°	3500K:	1.04
Field Angle 10%:	161.8°	3000K:	1.00
Color Temperature:	3000K		
CRI :	90		
Lumens Delivered:	1824.9lm		
CBCP:	641cd		
Power Factor:	>.90		

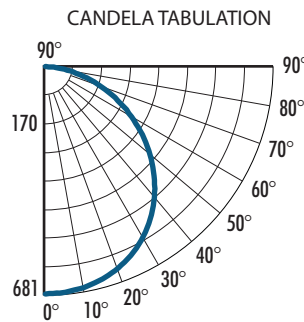


FOOTCANDLE DISTRIBUTION

Height	Beam Diameter	FC
6.0'	17.7'	17.8
8.0'	23.5'	10.0
10.0'	29.4'	6.4
12.0'	35.3'	4.5
14.0'	41.2'	3.3

LCMPD12RPW-T40, 2000lm, 4000K

System Power:	22.2W	MULTIPLIERS	
Test Date:	1/2017	4000K:	1.00
Beam Angle 50%:	112.7°	3500K:	0.97
Field Angle 10%:	162.0°	3000K:	0.93
Color Temperature:	4000K		
CRI :	90		
Lumens Delivered:	1961.9lm		
CBCP:	681cd		
Power Factor:	>.90		



FOOTCANDLE DISTRIBUTION

Height	Beam Diameter	FC
6.0'	18.0'	18.9
8.0'	24.0'	10.6
10.0'	30.0'	6.8
12.0'	36.1'	4.7
14.0'	42.1'	3.5