

Pru1 Cylinders | Pendant, Accent

6", 13" & 21³/₄"

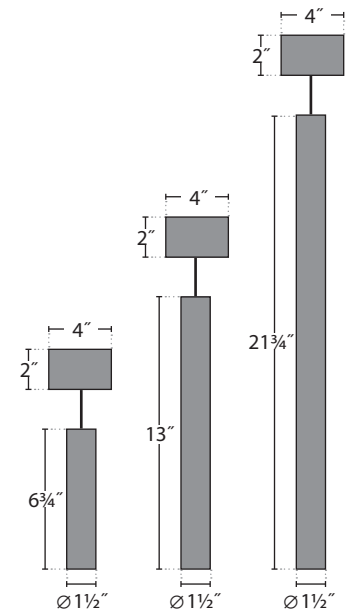


PRUDENTIAL LTG.

PRULITE.COM 213.746.0360



BEZELS IN BLACK, WHITE, OR GOLD— EVERY DETAIL CRAFTED FOR A FLAWLESS, REFINED FINISH.



GOLD BEZEL -3% LLF
BLACK BEZEL -5% LLF

Less is more' with our Pru1 Linear and Wall Wash fixtures, now we have 'more of less' with Pru1 cylinders, minimal form accent pendants adding to our Pru1 Series for sleek, subtle illumination throughout the entire space.



SERIES	FIXTURE LENGTH	LED COLOR	BEAM ANGLE	BODY COLOR	BEZEL COLOR	OPTIONS
PRU1-CYL						
Pru1 Cylinders	6 ³ / ₄ " 13" 21 ³ / ₄ "	LED27-90 90CRI LED3-90 90CRI LED35-90 90CRI LED4-90 90CRI	20° 26° 36°	BLACK WHITE	BLACK WHITE GOLD NOTE: Standard bezel color matches the body color when not specified.	HEX LVR Louver — OR — SOFT LENS Softening Lens — OR — SOFT/HEX LVR Softening Lens/Louver CORD144 144" Cord (48" Cord Standard)

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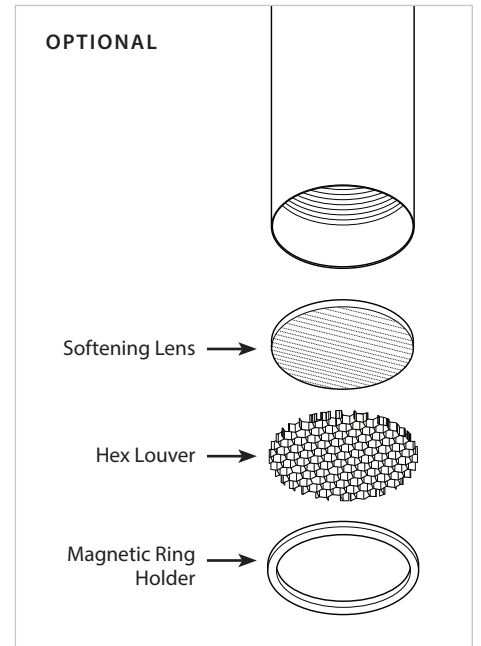
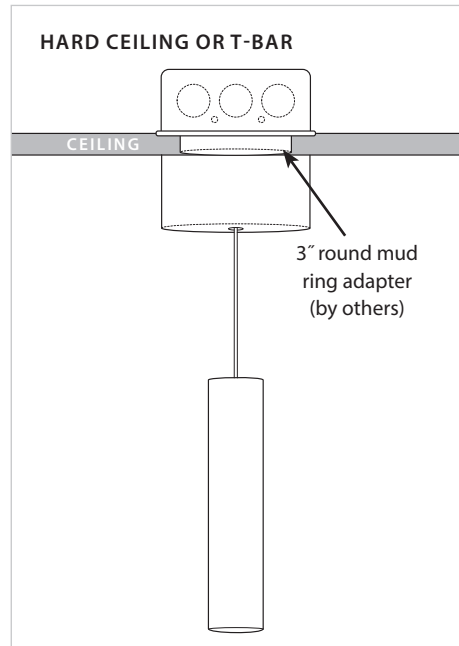
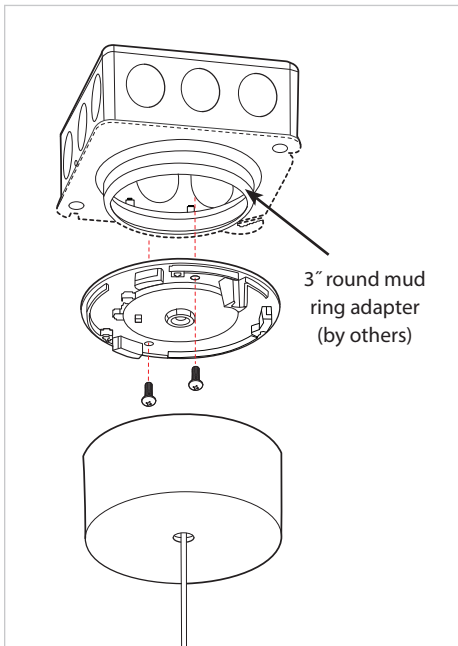


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MOUNTING



PAIR WITH
Pru1 Linear

[LEARN MORE](#)

- 1.5" diameter Direct/Indirect, Direct, Indirect, Asymmetric.
- Ceiling Wash for even ceiling illumination.
- Flat + Focal Glow Wall Washes.
- Power Over Aircraft cable, no power cord option.
- Nearly invisible .5" hanging hardware (T-bar).

NOTE:
Silver braided cord is standard. No other cord colors at this time.

BEAM ANGLES

Choose from **20°, 26°, or 36°.**

36° 26° 20° 20° 26° 36°

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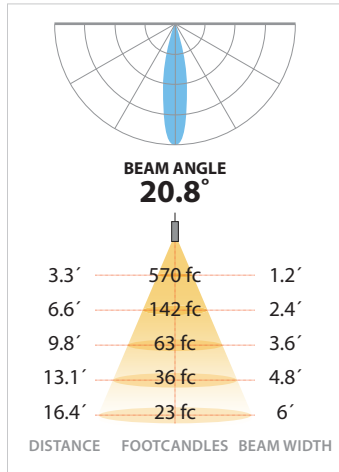


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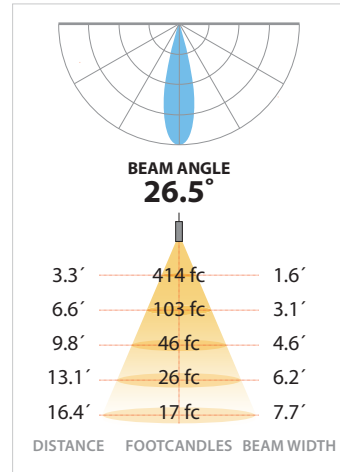
PRU1-CYL-LED35-90-20-WHITE-NA

1088 Delivered Lumens
 12.6 Watts 86 Lm/W 94.5 CRI
 6134 CD 92.3 R_f 99.0 R_g
 20.8° Beam Angle (50%)
 54.7° Cut-off Angle (2,5% Average)
 40.7° Field Angle (10% Average)



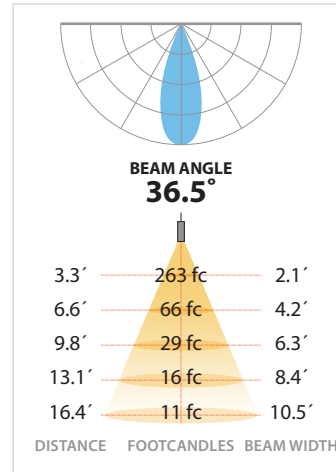
PRU1-CYL-LED35-90-26-WHITE-NA

1018 Delivered Lumens
 12.6 Watts 81 Lm/W 94.3 CRI
 4457 CD 92.1 R_f 98.7 R_g
 26.5° Beam Angle (50%)
 58.8° Cut-off Angle (2,5% Average)
 44.5° Field Angle (10% Average)



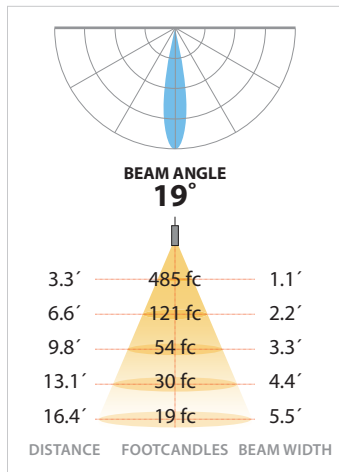
PRU1-CYL-LED35-90-36-WHITE-NA

1043 Delivered Lumens
 12.6 Watts 83 Lm/W 94.4 CRI
 2828 CD 92.1 R_f 98.7 R_g
 35.6° Beam Angle (50%)
 69.8° Cut-off Angle (2,5% Average)
 53.1° Field Angle (10% Average)



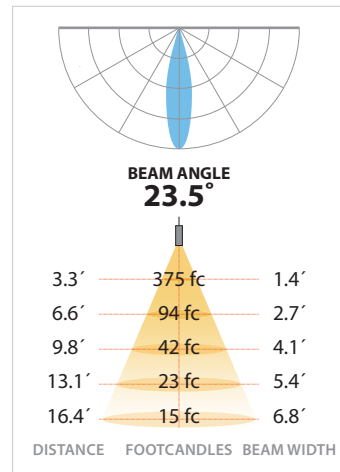
PRU1-CYL-LED35-90-20-WHITE-HEX

760 Delivered Lumens
 12.6 Watts 60 Lm/W 94.3 CRI
 5224 CD 92.1 R_f 98.8 R_g
 19° Beam Angle (50%)
 50.9° Cut-off Angle (2,5% Average)
 37.7° Field Angle (10% Average)



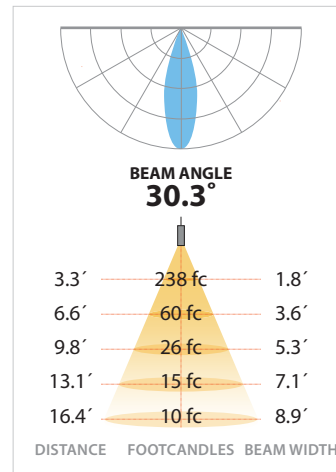
PRU1-CYL-LED35-90-26-WHITE-HEX

762 Delivered Lumens
 12.6 Watts 60 Lm/W 94.3 CRI
 4045 CD 92.1 R_f 98.7 R_g
 23.5° Beam Angle (50%)
 54.2° Cut-off Angle (2,5% Average)
 41.3° Field Angle (10% Average)



PRU1-CYL-LED35-90-36-WHITE-HEX

717 Delivered Lumens
 12.6 Watts 57 Lm/W 94.3 CRI
 2567 CD 92.1 R_f 98.7 R_g
 30.3° Beam Angle (50%)
 61.3° Cut-off Angle (2,5% Average)
 49° Field Angle (10% Average)



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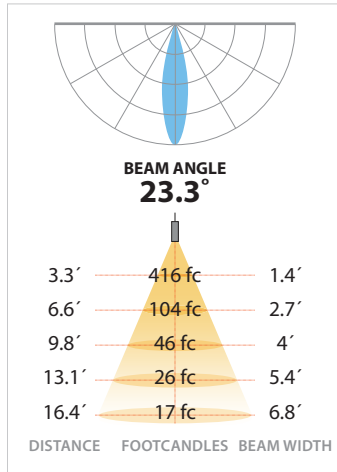


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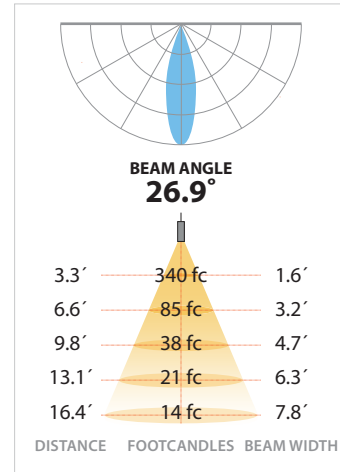
PRU1-CYL-LED35-90-20-WHITE-SOFT

984 Delivered Lumens
 12.6 Watts 78 Lm/W 94.4 CRI
 4480 CD 92.2 R_f 98.8 R_g
 23.3° Beam Angle (50%)
 54.7° Cut-off Angle (2,5% Average)
 40.7° Field Angle (10% Average)



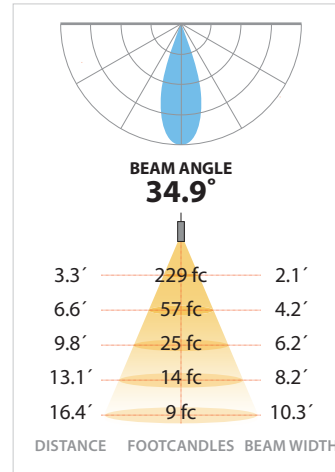
PRU1-CYL-LED35-90-26-WHITE-SOFT

951 Delivered Lumens
 12.6 Watts 75 Lm/W 94.3 CRI
 3658 CD 92.1 R_f 98.8 R_g
 26.9° Beam Angle (50%)
 64.9° Cut-off Angle (2,5% Average)
 48.1° Field Angle (10% Average)



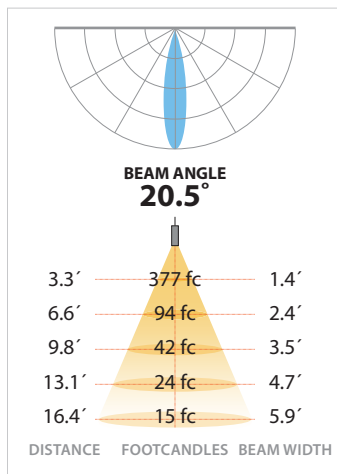
PRU1-CYL-LED35-90-36-WHITE-SOFT

964 Delivered Lumens
 12.6 Watts 77 Lm/W 94.3 CRI
 2465 CD 92.0 R_f 98.6 R_g
 34.9° Beam Angle (50%)
 75.9° Cut-off Angle (2,5% Average)
 57.7° Field Angle (10% Average)



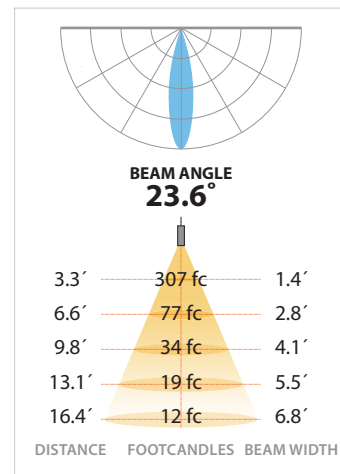
PRU1-CYL-LED35-90-20-WHITE-SOFT-HEX

708 Delivered Lumens
 12.6 Watts 56 Lm/W 94.3 CRI
 4057 CD 92.1 R_f 98.7 R_g
 20.5° Beam Angle (50%)
 56.1° Cut-off Angle (2,5% Average)
 41.7° Field Angle (10% Average)



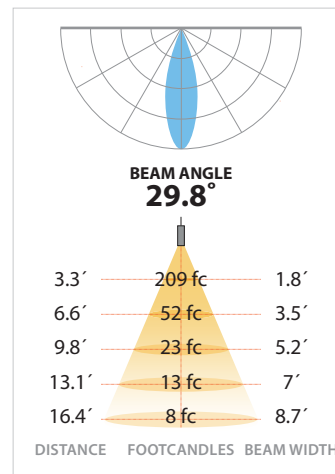
PRU1-CYL-LED35-90-26-WHITE-SOFT-HEX

670 Delivered Lumens
 12.6 Watts 53 Lm/W 94.3 CRI
 3302 CD 92.1 R_f 98.7 R_g
 23.6° Beam Angle (50%)
 58° Cut-off Angle (2,5% Average)
 43.7° Field Angle (10% Average)



PRU1-CYL-LED35-90-36-WHITE-SOFT-HEX

656 Delivered Lumens
 12.6 Watts 52 Lm/W 94.4 CRI
 2250 CD 92.1 R_f 98.7 R_g
 29.8° Beam Angle (50%)
 75.9° Cut-off Angle (2,5% Average)
 57.7° Field Angle (10% Average)



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LM79 & TM30 DATA:

	MEASURED CCT	MEASURED LUMENS	CRI	R9	DuV	SPD	TM30 — COLOR VECTOR	TM30 — COLOR DISTORTION
LED27-90	2680	83%	93.3	56.2	-0.0003		 91.6 Rf	 97.5 Rg
LED3-90	3030	91%	94.5	56.2	0.0003		 92.2 Rf	 98.2 Rg
LED35-90	3520	100%	94.5	63	0.0008		 92.2 Rf	 99 Rg
LED4-90	4010	100%	93	60.6	0.0016		 91.8 Rf	 100.2 Rg

LUMEN MAINTENANCE Designed to last with cool running mid-power LEDs projected to maintain 90% (L90) of their initial output for 50,000 hours, and L70 exceeding 150,000 hours.

LED SYSTEM LED and Drivers are field replaceable.

LABELS CSA damp labeled.

ELECTRICAL LED fixtures have constant current driver(s) with less than 20% THD when loaded to a minimum of 60%. Drivers sink a maximum of 6mA per driver. Drivers are dimmable down to 1%. Compatible with TRIAC (forward-phase or leading-edge), ELV (reverse-phase or trailing-edge) and 0-10V dimmers. TRIAC and ELV dimming only at 120 Vac. 0-10V is universal voltage 120-277 Vac.

CONSTRUCTION

- Housing: Extruded aluminum, 100% recyclable.
- Lens: Cast polycarbonate, 100% recyclable.
- Canopy: Die-cast aluminum.

MOUNTING Canopy surface mounted to hard or t-bar ceilings.

WEIGHT

- 6³/₄" = 1¹/₂ lbs
- 13" = 2 lbs
- 21³/₄" = 2¹/₄ lbs

WARRANTY Single-source, 5 year limited warranty covers standard components and construction.