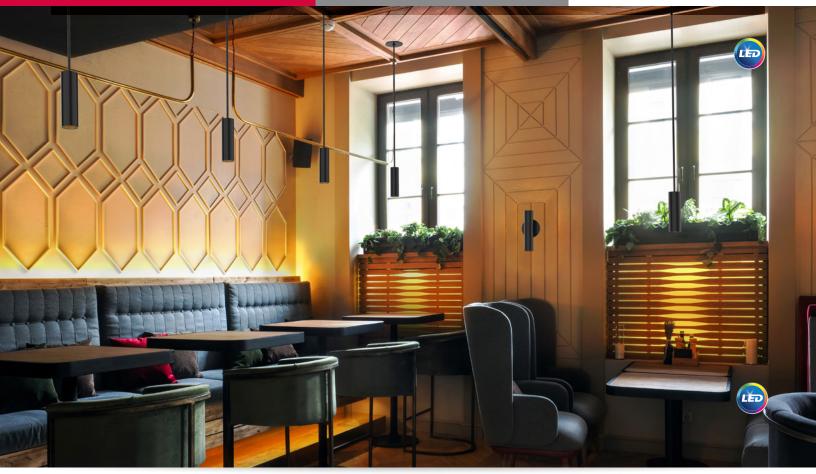
LIGHTOLIER

Downlighting

Calculite

2" Cylinder (round aperture)





Pure, polished, precision...

The ultimate family of cylinders for all your layers of light

You told us you needed beautiful lighting with a high level of fit, finish and flexibility to overcome the challenges posed by exposed ceilings in retail and hospitality environments. You asked for a complete multi-mount family with easy installation for compressed timelines in office and hotel spaces.

You wanted choice including direct/indirect, downlight, wall wash and adjustable accent combined with a myriad of mounting choices that include solid or cable pendant, wall mount, ceiling mount, dual cable mount and stem mount. Lightolier listened, and we are stoked to bring you Calculite precision cylinders... everything you asked for and more.

Designed with designers in mind

- The largest array of cylinder options in the US market.
- · Available in RAL colors or white, aluminum, and black finishes.
- · Complementary design and finish to OmniSpot track family.
- · Line expansion provides simplest choice to specify projects.
- Full line of downlights, wall wash, and accents.
- · Wide distribution allows for greater spacing.
- Expands on 2SDCM color consistency between Calculite and OmniSpot families.

C2C Calculite

2" Cylinder (round aperture)

Features

Lumens: up to 1000 **CRI**: 90 (min) CCT: 2700K-4000K & D2W options Lifetime: 50,000 hrs (L70) Warranty: 5 year













Surface mount

Adjustable Accent Downlight & Wall Wash Surface mount

Up/Down Downlight & Wall Wash Wall mount

Downlight & Wall Wash Wall mount

Pendant mount

Adjustable Accent Pendant mount

Fixture example: C2CPSA10940Z10UA

Series C2C	Mounting	Style	Lumens	CRI/CCT	Dimming/Voltage	Finish
C2C Calculite 2" Cylinder	PCS Pendant w/Cable 6' power/cord ⁴ PCM Pendant w/Cable 12' power/cord ⁴ PCL Pendant w/Cable 20' power/cord ⁴	DL Downlight ²	08 780lm 07 700lm 10 1000lm	9D2W 90CRI/3000K-1800K 927 90CRI/2700K 930 90CRI/3000K 935 90CRI/3500K 940 90CRI/4000K	Z10U 0-10V 1% / Unv (120/277V) ELV1 ELV (120V) / Unv (120/277V) L01U Lutron PEQ EcoSystem 0.1% / Unv (120/277V)	A Aluminum B Black (matte) W White (matte) RAL RAL Color ⁵
	PS Pendant w/Stem ¹ S Surface	A Adjustable Accent ³	07 700lm 10 1000lm	927 90CRI/2700K 930 90CRI/3000K 935 90CRI/3500K 940 90CRI/4000K	Z10U 0-10V 1% / Unv (120/277V) ELV1 ELV (120V) / Unv (120/277V) L01U Lutron PEQ EcoSystem 0.1% / Unv (120/277V)	A Aluminum B Black (matte) W White (matte) RAL RAL Color ⁵
	PS Pendant w/Stem ¹ S Surface W Wall	DL Downlight ² DL Downlight ² WW Wall Wash	08 780lm 07 700lm 10 1000lm	9D2W 90CRI/3000K-1800K 927 90CRI/2700K 930 90CRI/3000K 935 90CRI/3500K 940 90CRI/4000K	Z10U 0-10V 1% / Unv (120/277V) ELV1 ELV (120V) / Unv (120/277V) L01U Lutron PEQ EcoSystem 0.1% / Unv (120/277V)	A Aluminum B Black (matte) W White (matte) RAL RAL Color ⁵
	W Wall	UDW Up/Down Wall Wash	14 1400lm 20 2000lm	927 90CRI/2700K 930 90CRI/3000K 935 90CRI/3500K 940 90CRI/4000K	Z10U 0-10V 1% / Unv (120/277V) ELV1 ELV (120V) / Unv (120/277V)	A Aluminum B Black (matte) W White (matte) RAL RAL Color ⁵
			14 1400 lm 16 1600 lm equally up & dowr	927 90CRI/2700K 930 90CRI/3000K 935 90CRI/3500K n) 940 90CRI/4000K	LO1U Lutron PEQ EcoSystem 0.1% / Unv (120/277V)	
	W Wall	UD Direct/ Indirect ^{2,3}	14 1400 lm 15 1500 lm equally up & down	927 90CRI/2700K 930 90CRI/3000K 935 90CRI/3500K 940 90CRI/4000K	L01U Lutron PEQ EcoSystem 0.1% / Unv (120/277V) Z10U 0-10V 1% / Unv (120/277V) ELV1 ELV (120V) / Unv (120/277V)	A Aluminum B Black (matte) W White (matte) RAL RAL Color ⁵

- 1. Pendant Stem (PS) mountings need to be ordered with an Accessory for pendants.
- 2. Downlight (DL) styles need to be ordered with one Reflector.
- Wall Mount Direct/Indirect (WUD) styles need to be ordered with two Reflectors.

 3. Nominal lumens shown is total luminaire, equal up and down. both up and down are controlled on one circuit.
- 4. PCS/PCM/PCL mounting includes cable with matching finish to cylinder. RAL finish will be with a black cable.
- 5. RAL standard colors can be specified upon request. Add RAL standard code to (RALxxxxx).

Note: Please reference C3C specification sheet for more information on Reflectors, Optics and Accessories.









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