

LC4-VER

Luminous Cylinder | Ø 4" | Vertical

LUMOS
Architectural Lighting



A SLIM LUMINAIRE WITH
360° SEAMLESS BRILLIANCE



Features

- Diameter:** 4"
- Output:** 93 LPW
- Lens:** White acrylic; 12" to 96" (nominal)
- Mounting:** Cable, rigid stem, or surface
- Driver:** Inside canopy or remote
- Weight:** 2 lb/linear ft
- Certification:** UL listed for damp location use
- Warranty:** 5-year limited warranty
- Photometry:** Third-party photometric report and IES files on the website

- Downlight options available
- Mounting for multi-cylinder clusters
- RGB+W in standard lumen output range



LC4-VER

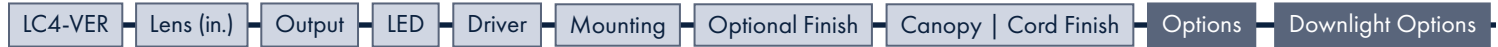
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Project: _____ Type: _____ Date: _____

Order: _____

Example: LC4-VER - 72 - SO - 840 - DIM - AC15 - BLK - BCC - DUC - DNL1-M-CLR

Order Guide



Lens (in.)	Lumen Output	LED	Driver	Mounting
12	SO standard 1610 lm/linear ft MD modify lumens and watts (5% increments up to 1610 lm - consult factory)	Static White 830 CRI >80 3000°K 835 CRI >80 3500°K 840 CRI >80 4000°K 930 CRI >90 3000°K 935 CRI >90 3500°K 940 CRI >90 4000°K Dynamic White TW tunable white 2700-6500°K WD warm dim 2200-3500°K Red, Green, Blue + White RGBW30 RGB+W+3000°K RGBW35 RGB+W+3500°K RGBW40 RGB+W+4000°K (consult for TW, WD & RGBW)	DIM 0-10 V/1% DIM.1 0-10 V/.1% TRC TRIAC/ ELV DAL DALI DMX Digital Multiplex (consult factory) DIM, DIM.1, DAL, DMX drivers rated 120-277 VAC. TRC drivers rated 120 VAC.	Aircraft Cable Pendant* AC10 100" adjustable cable AC15 150" adjustable cable AC20 200" adjustable cable CCN multi-cylinder cluster 100" adjustable cables & custom canopy (consult factory for required submittals) *84" to 96" with standard output and a downlight require two cords Stem** STMX Ø ½" rigid stem, X= stem length; specify in 6-inch increments (max stem length = 96") ** 12" to 96" with a downlight require a Ø 5/8" stem Surface SRF surface mounted (available with 12" to 36")
24				
36				
48				
60				
72				
84				
96				

Optional Finish	Canopy Cord Finish	Options	Downlight Options*																																							
Powder Coat Applied to stem (STM), decorative upper collar (DUC), & collar (CLR) WHT matte white BLK matte black ASL anodized silver GRY matte gray (RAL 7035) RALX matte RAL color X=code (specify) CCL custom color (provide chip)	Powder Coat <table border="1"> <thead> <tr> <th>Standard</th> <th>Canopy Color</th> <th>Cord Color</th> </tr> </thead> <tbody> <tr> <td>WCC</td> <td>white</td> <td>white</td> </tr> <tr> <td>BCC</td> <td>black</td> <td>black</td> </tr> <tr> <td>SCC</td> <td>silver</td> <td>silver</td> </tr> <tr> <td>MBC</td> <td>white</td> <td>silver</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>RAL</th> <th>Canopy Color</th> <th>Cord Color</th> </tr> </thead> <tbody> <tr> <td>RCW</td> <td>RALX</td> <td>white</td> </tr> <tr> <td>RCB</td> <td>RALX</td> <td>black</td> </tr> <tr> <td>RCS</td> <td>RALX</td> <td>silver</td> </tr> </tbody> </table> Custom <table border="1"> <thead> <tr> <th>Code</th> <th>Canopy Color</th> <th>Cord Color</th> </tr> </thead> <tbody> <tr> <td>CCW</td> <td>CCL</td> <td>white</td> </tr> <tr> <td>CCB</td> <td>CCL</td> <td>black</td> </tr> <tr> <td>CCS</td> <td>CCL</td> <td>silver</td> </tr> </tbody> </table>	Standard	Canopy Color	Cord Color	WCC	white	white	BCC	black	black	SCC	silver	silver	MBC	white	silver	RAL	Canopy Color	Cord Color	RCW	RALX	white	RCB	RALX	black	RCS	RALX	silver	Code	Canopy Color	Cord Color	CCW	CCL	white	CCB	CCL	black	CCS	CCL	silver	RMT remote driver BBU remote battery back up with remote driver DDC 12" decorative collar above lens (adds 12" to OAL)	Module Beam Spread DNL1 1,125 lm 10 W DNL2 2,032 lm 20 W After choosing module, specify beam spread S narrow 15° M medium 35° W wide 50° Collar (optional) CLR 2½" collar below lens with downlight inside (adds 2½" to OAL) *module dims to 5%
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