CMD/CMM/CMS

Indoor/Outdoor Drum Fixture Ceiling or Wall Family—Damp Location Shallow is ADA Compliant

We reserve the right to revise the design or components of any product without notice.

CATALOG #	TYPE
PROJECT/LOCATION	
APPROVED BY	

SPECIFICATIONS

- DRIVER Universal Voltage 120/277v Electronic Driver is standard for LED.
- DIFFUSER Opal Acrylic Standard. Optional Polycarbonate.
- EMERGENCY Remote or Integral Emergency Battery (Medium and Large only).
- $\bullet \ \ {\sf FINISH} \ \ \ \ {\sf White Polyure thane \ \ {\sf Finish. \ Consult \ \ {\sf Factory \ for \ custom \ finish)}.$
- HARDWARE INCLUDED (1) J Boxstrap, (1) Nipple, (1) Cap Nut.
- LIGHT ENGINE Energy Efficient Light Emitting Diode (LED).
- MOUNTING Center Access Hole For Mounting To A "J" Box.
- PAN White Polyurethane Finished.
- PENDANT Standard Pendant Model Aircraft Cable Suspension with white power cord and ceiling canopy. 1/2" conduit size entrance holes. 12" Overall Height (OH) is Standard. Specify stem (ST) or Optional cord (CD).
- SCREWS Brass Thumb Screw.
- COMPLIANCE Built to comply with U.S. and Canadian safety standards. Suitable for damp locations. (Covered Ceiling Only).



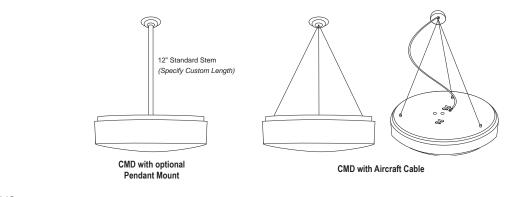


Ceiling Mount Mushroom (CMM)



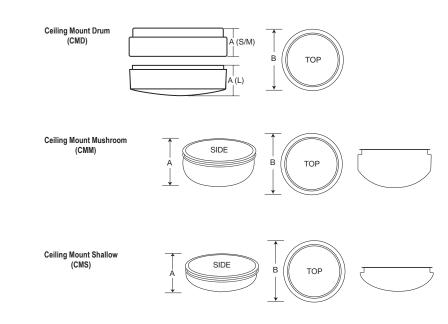
Ceiling Mount Shallow (CMS) Shown as Wall Mount





DIMENSIONS

OPTIONS -





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	LAMP TYPE/QTY/WATTAGE Visit www.eclipselightinginc.com for available IES files												
Fixture			Small			Medium			Large				
		CMD-S	CMM-S	CMS-S	CMD-M	CMM-M	CMS-M	CMD-L	CMM-L	CMS-L			
Dimensions - Dia. (B) x Dep	th (A)	11"dia x 3"		11½"dia x 2¾"	14"dia x 3"		14½"dia x 2¾"	19"dia x 5"	18¾"dia x 4¼"	19½"dia x 2¾"			
					15w 15/25w					30w			
Light Emitting Diode	LED	(values are based on nominal system Watts) *Consult Factory for CFL Lamping											
ORDERING GUIDE:	Se	eries	Size	Lamp/Wattag	ge Col	or Temp	Voltage F	inish	Optio	ns			
SERIES CMD = Ceiling Mount Drum Sec CMM = Ceiling Mount Mushroo CMS = Ceiling Mount Shallow S SIZE S = Small (±11" Diameter) M = Medium (±14" Diameter) Lamp TYPE/QUANTITY/WA Refer to Above Chart LED LUMENS — Up to 170 LED COLOR TEMPERATURE 3K = ±3000K range 4K = ±4000K range 5K = ±5000K range 5K = ±5000K range 5K = ±5000K range 5K = ±25000K range 5K = ±277 Volts 347 = 347 Volts (Consult Facto EBU = Universal Voltage (120-2 —not available for CMS 2EBU = Two 120/277 v Electronic		 FINISH WH = White Finish Standard OPTIONS FUS = Single GLR Fuse and Fuse Holder DFUS = Double Fusing and Holder GTD = Generator Transfer Device (Bodine) PC = Polycarbonate Diffuser PENDC- Pendant with Aircraft Cable Suspension PCD-ST = Stem optional on Pendant — 12" Standard, —Specify Overall Height (OH) —Specify Canopy: Static (STC) / Swivel (SWC) TP = Tamperproof Screws DDMENCE OPTIONS D7 = 0-10V low-voltage LED Dimming 100-30% Std, Consult Factory for Other D8 = LED Dimming: Forward Phase/Leading Edge (Triac) —Consult Factory D9 = LED Reverse Phase/Trailing Edge ELV —Consult Factory D1 = DALI LED Dimming Driver - Consult Factory D1 = Lutron Dimming Driver - Consult Factory 				EMERGENCY OPTIONS No onsite Emergency Power (AC or DC) is provided Specify Fixture Voltage: 120V or 277V Power Feed A=120V or B=277V Meets California Energy Commission Title 20: (CEC-400-2014-009-CMF) Efficiency Standards REL4W = Remote LED 4 Watt REL8W = Remote LED 8 Watt REL10W = Remote LED 16 Watt REL20W = Remote LED 10 Watt Cold Weather Emergency Batteries: Operating Temp: -20°C thru 50°C NON-CEC Compliant REL10W-CW = Remote LED 10 Watt (Cold Weather) REL23W-CW = Remote LED 23 Watt (Cold Weather)							

NOTES:

- Consult Factory with requests regarding lamp sources, wattages or voltages not shown.
- S Consult Factory for additional Emergency Battery options not show.
- Aircraft cable for Pendant Mount available up to 10'. Specify Length.
- Due to form and fit, final selection of the Battery Pack under discretion of Factory

