DCP9

LED Pendant
Cord, Stem Mount

Project:		Type:	
Product Code:		Date:	

- Versatile LED pendant supports the lighting needs of standard open and high ceilings alike

- Produces up to 9,000 lm of commercial high-lumen illumination

- Die-cast aluminum with no visible hardware for a sleek, completely symmetrical design

- Precision-injected, frosted prismatic shade

- Customizable with multiple mounting and finish options

Lumen Output
1500 lm (15W), 2000 lm (23W), 3000 lm (32W), 4000 lm (43W), 5000 lm (55W), 9,000 lm (107W)

Mount
Stem, Cord

Color Quality
90+ CRI, 2-step SDCM

Cord/Stem Length
Cord: 96"; Stem: 24" (standard) up to 96" (custom)

Color Temperature*

3500K   4000K

Pendant Finish
White, Black, Brushed Aluminum

Shade Diameter
16"

Input Voltage
120/277V

Dimming
0-10V, Lutron Hi-lume®

Shade Finish
Frosted

Emergency Lighting
Optional Emergency LED Driver for lighting up to 90 minutes in event of power failure

Standards

ENERGY STAR   ETL Intertek

Guarantee
50,000 hrs | 5 years

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* For more options, consult factory

dmf

PRODUCT BUILDER

LED PENDANT

PRODUCT CODE		MOUNT		LUMENS		CCT		FINISH		DRIVER	
DCP9	Pendant	**CM**	Cord Mount[1,2]	**01**	1500 lm	**35**	3500K	**WH**	White	**O**	0-10V
		TM	Stem Mount[1]	**02**	2000 lm	**40**	4000K	**BK**	Black	**C**	Lutron LDE1[4]
				03	3000 lm			**BA**	Brushed Aluminum	**L**	Lutron LTEA2W[5]
				04	4000 lm					**OE**	0-10V, Emergency Driver[6]
				05	5000 lm[3]					**CE**	Lutron LDE1, Emergency Driver[4,6]
				09	9000 lm[3]					**LE**	Lutron LTEA2W, Emergency Driver[5,6]

SHADE

PRODUCT CODE		SHAPE		DIAMETER		STYLE		FINISH	
DCPS	Shade	**R**	Round	**16**	16" Diameter	**P**	Prismatic	**FR**	Frosted

ACCESSORIES

DCP9-CCM-XX	Custom Length Cord Mount (up to 96")[1]
DCP9-CTM-XX	Custom Length Stem Mount (up to 96")[1]

[1] Cord: 96" length; Stem: 24" length (standard), up to 96" (custom)
[2] White cord standard for White finish, black cord standard for Black finish, silver cord standard for Brushed Aluminum finish; unless specified otherwise
[3] Only compatible with 0-10V driver
[4] Lutron LDE1 Dimming refers to Lutron Hi-lume 1% EcoSystem LED driver with Soft-on, Fade-to-Black
[5] Lutron LTEA2W Dimming refers to Lutron Hi-lume 1% 2-wire LED driver, 120V only
[6] Not compatible with 9000 lm