enduro
SPECIAL APPLICATIONS

CONCRETE POUR BOX

QUICK CHANGE OPTICS, LED MODULE AND DRIVER FOR MAINTENANCE

PROPRIETARY CONCRETE COLLAR

DRIVER ACCESSIBLE FROM BELOW CEILING
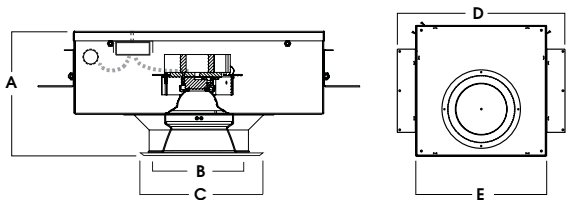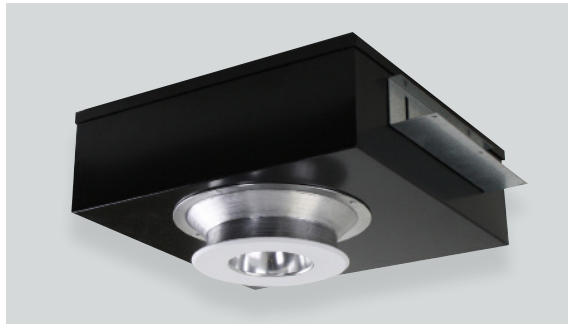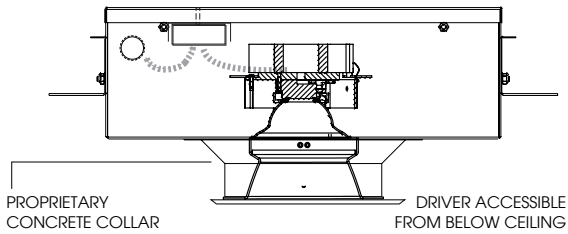
CPE5LEDXT

APPLICATION
5" XT LED downlight series intended for concrete pour applications.

FEATURES
Proprietary concrete collar and mounting brackets. Two-stage optical system for smooth light distribution and focus control. Quick change LED module with interchangeable optics for job site adjustment and fixture maintenance. Shallow plenum design. Tool-less driver and j-box access. Posi-lock trim retention torsion springs.

TRIM FINISH
A variety of architectural powdercoat and anodized finishes are available.
Matte White flange is standard.

ELECTRONICS
LED system features Xicato LED module with proprietary phosphor technology that provides consistent, stable color with CCT control of +/- 100K over life of the light engine. Base CRI is 83 with 2 MacAdam Ellipse binning. High CRI is 98 with 1 MacAdam Ellipse binning. Variety of electronic 120V/277V and dimming drivers.

CONSTRUCTION
Housing/frame constructed of #20 ga. galvanized steel to resist corrosion. Self-Flanged one piece trim spun from 0.063" thick high purity aluminum and finished to specification.

CODE COMPLIANCE
BAA Compliant. Non-IC rated. ETL certified to meet US and Canadian standards. Suitable for dry or damp locations. Optional Wet location. Manufactured and tested to UL standards No. 1598/8750.

A	B	C	D	E
6.5 165.1 mm	5.0 127.0 mm	6.25 158.7 mm	18.8 477.8 mm	14.0 355.6 mm

WATTAGE TO LUMENS UPDATE			
CURRENT PART NUMBER EXAMPLE	PREVIOUS PART NUMBER EXAMPLE	SOURCE LUMENS[1]	SYSTEM WATTS
CPE5LEDXT10L	CPE5LEDXI15W	1000	11.1
CPE5LEDXT13L	CPE5LEDXI20W	1300	15.0
CPE5LEDXT20L	CPE5LEDXI33W	2000	23.7

SERIES	LUMENS[1]		CCT		OPTICS			DRIVER / VOLTAGE[3]		OPTIONS[4]	
CPE5LEDXT	**83 CRI**				XN[2]	10°	E_	Electronic Driver	1	120V	FS	Fusing
	10L	1000 Lm	27K	2700K	ND	27°	DS10_	10% 0-10V	2	277V	CR	Corrosion Resistant
	13L	1300 Lm	30K	3000K	MD	40°	DO10_	1% 0-10V				
	20L	2000 Lm	35K	3500K	WD	45°	DS2W1	1%, ELV/MLV, 120V				
			40K	4000K	XW	50°	DLTE1	1% Lutron® 2-Wire Forward Phase, 120V				
							DL3E_	1% Lutron® EcoSystem®, Fade				
	98 CRI						EL10_	1%, eldoLED				
	10L	1000 Lm	27HK	2700K			ED01_	0.1%, eldoLED				
	13L	1300 Lm	30HK	3000K			DALI_	DALI Control				
	20L	2000 Lm	35HK	3500K								
			40HK	4000K								

TRIM	FINISH		TRIM OPTIONS	
AR5400XT	SG[5]	Semi-Diffuse	PF[7]	Polished Flange
	HZ	Haze Full Diffuse	SOX[8]	Micro Prism Solite™ Lens
	MW	Matte White	GLX	Clear Glass Lens
	MB	Matte Black	PGX	Prismatic Glass Lens
	AC	Anodic Champagne	FGX	Frosted Glass Lens
	AS	Anodic Sapphire		
	PT	Platinum Silver	SOW	Micro Prism Solite™ Lens Wet Location
	OB	Oil Rubbed Bronze		
	CH	Charcoal	GLW	Clear Glass Lens Wet Location
	AS	Anodic Sapphire		
	AM	Anodic Malachite	PGW	Prismatic Glass Lens Wet Location
	SN	Sun Gold		
	CO	Copper Metallic	FGW	Frosted Glass Lens Wet Location
	GH	Graphite		
	AMB	Anti Microbial Finish		
	CC[6]	Custom Color		

EXAMPLE: CPE5LEDXT13L30KMDE1/AR5400XTMW

NOTES:
1 Nominal Source Lumens at Any CCT   2 XN 13L Max at 83 and 98 CRI   3 Contact Factory for Additional Options   4 See Product Options Page for Details   5 Standard Finish   6 Contact Factory for Special Finishes
7 Flange and Reflector Same Finish   8 Standard Lens for MD, WD, XW

SPECTRUM LIGHTING INC.

PROJECT:

TYPE:

ETL LISTED

5 YEAR WARRANTY

MADE IN THE USA