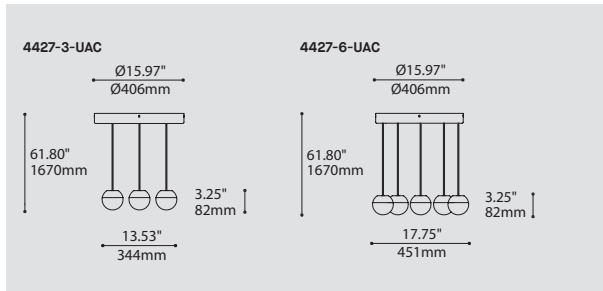


DROP 4427-UAC

PROJECT PROJET
SPEC TYPE
NOTES

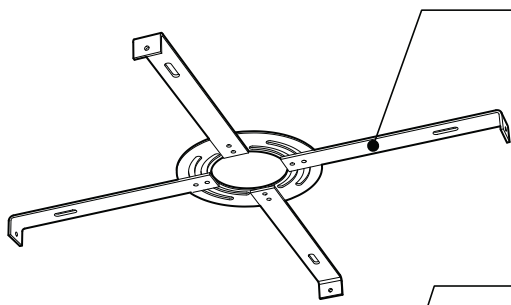


ORDERING SPECIFICATION	SPÉCIFICATION DE COMMANDE	CODE
MODEL MODÈLE		
4427-3	DROP 3 (3 X SHADES)	
4427-6	DROP 6 (6 X SHADES)	
SHADE OPTION OPTION D'ABAT-JOUR		UAC
UAC	MEHA	
LIGHT SOURCE SOURCE LUMINEUSE		
<small>(WATTAGE, LAMP TYPE, OTHER INFO)</small>		
LED.1	1W, LED	
LED.4	4W, LED	
COLOR TEMPERATURE TEMPÉRATURE DE COULEUR		
27	2700K	
30	3000K	
35	3500K	
40*	4000K	
<small>*LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE</small>		
COLOR RENDERING INDEX (CRI) INDICE DE RENDU DE COULEUR (IRC)		
90	90+ CRI FOR LED 4W ONLY- MANDATORY	
VOLTAGE VOLTAGE		
120V	120 VOLT	
277V	277 VOLT	
DIMMING OPTION OPTION DE GRADATION		
<small>FOR LED ONLY</small>		
DV	0-10V DIMMING (120-277V)	
DP	PHASE DIMMING (120V ONLY)	
CABLE CABLE		C
C	CLEAR CABLE, FIELD ADJUSTABLE	
CABLE LENGTH LONGUEUR DE CABLE		
60	60" CABLE (STD LENGTH)	
**	CUSTOM CABLE LENGTH (PLEASE SPECIFY) <small>FOR OVERALL LENGTH PLEASE CONTACT YOUR EUREKA REPRESENTATIVE.</small>	
STRUCTURE FINISH FINI STRUCTURE		CHR
CHR	CHROME	
DIFFUSER FINISH FINI DIFFUSEUR		
CLR	CLEAR	
FRO	FROSTED	
HEATSINK FINISH FINI RADIATEUR		SAA
SAA	SATIN ALUMINUM ANODIZED	

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT

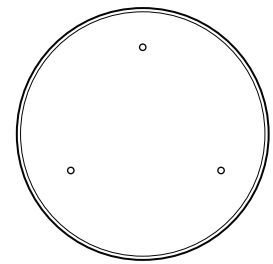
BIM **DIM** **IES** **LED**

DESIGN:	Drop is a beautiful chrome canopy platform designed to suspend groups of 3 or 6 selected fixtures.
INSTALLATION:	Mounts on standard junction boxes, and comes with support hook for easy installation.
LIGHT SOURCE:	LED and other light sources with dimming available.
STRUCTURE:	Spun steel with a chrome finish.
CERTIFIED:	c-CSA-us
CONCEPTION:	Drop est une jolie plate-forme chromée pour 3 ou 6 suspensions de luminaires sélectionnés.
INSTALLATION:	Des crochets de support sont fournis pour faciliter l'installation sur une boîte de jonction standard.
SOURCE LUMINEUSE:	DEL et autres sources lumineuses avec options de gradation offertes.
STRUCTURE:	Pavillon en acier repoussé et chromé.
CERTIFIÉ:	c-CSA-us



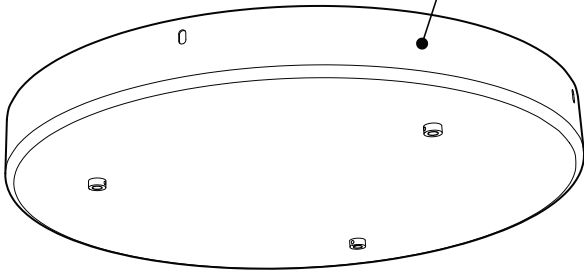
EASY INSTALLATION

- Heavy duty bracket that mounts on standard junction box
- Comes with support hooks for easy installation
- Extra mounting points to reinforce



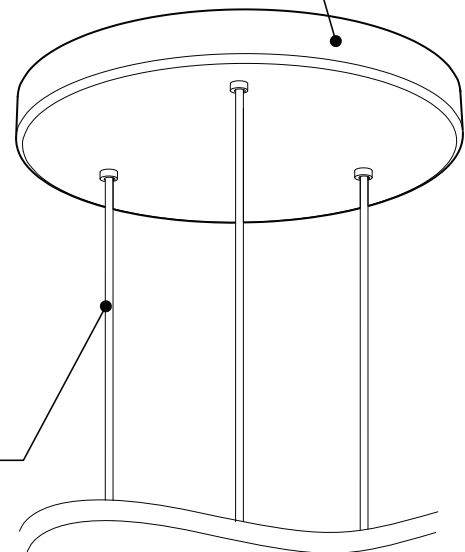
CANOPY

Spun steel with Chrome finish



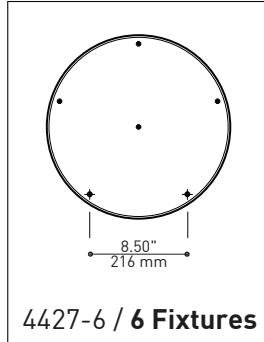
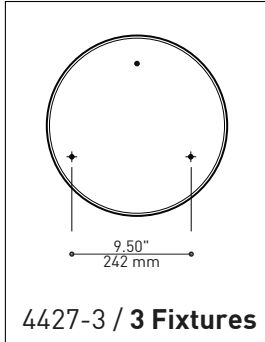
SIMPLE

Canopy houses all electrical components for quick assembly



SUSPENSION
60 inch of cable

CANOPY CONFIGURATION



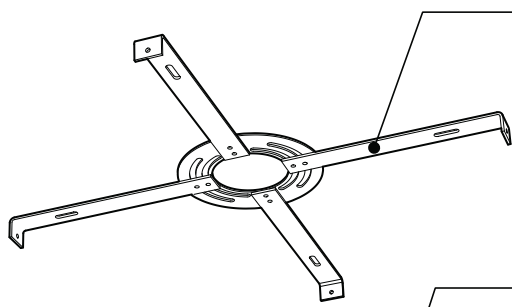
LUMINAIRES	CODE	NB. DE LUM.	LIGHT SOURCE			WATT MAX.						
			DEL	HAL	INC	DEL		HAL		INC		
						3	6	3	6	3	6	
VEGA	XBL	3	6				33W	66W				
ALVER	MCC	3	6	X		X	12W	24W			180W	360W
ROLO PENDANT	MAD	3	6	X	X		12W	24W	150W	300W		
SPROKET	CFD	3	6	X			12W	24W				
MEHA	UAC	3	6	X			12W	24W				
FACET	UFC	3	6	X			12W	24W				
SILENE	JDJ/JDJA/JMJ	3	6	X			12W	24W				
FASIL	XB/XBA	3	6	X			33W	66W				
DELTA	VDP/VDPA	3	6	X			33W	66W				
SENET	XFY	3		X			45W					
DELTA	VDX/VDXA	3	6	X			45W	90W				
SHAKER	QFI	3		X	X		12W		150W		180W	



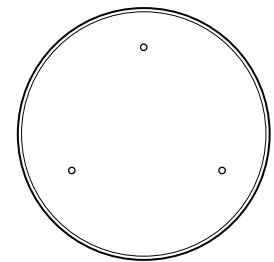
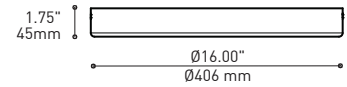
225 de Liège Ouest, Suite #200
 Montréal (QC), Canada H2P 1H4
 Tel : 514.385.3515 Fax : 514.385.4169
 www.eurekalighting.com



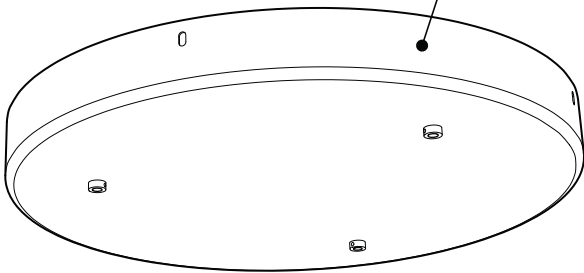
4427



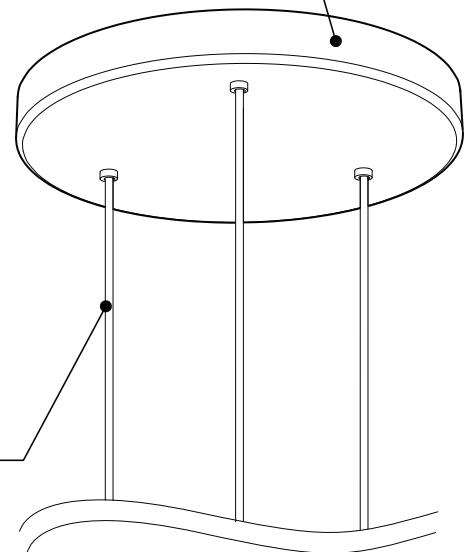
INSTALLATION FACILE ET ROBUSTE
 - Crochets de support fournis pour faciliter l'installation sur une boîte de jonction standard
 - Trous de montage supplémentaires pour renforcer la structure



PAVILLON
 Acier repoussé et chromé

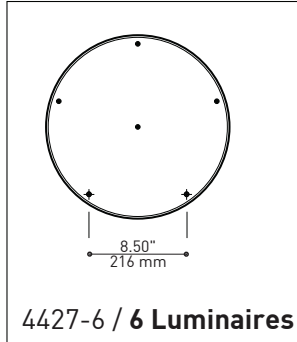
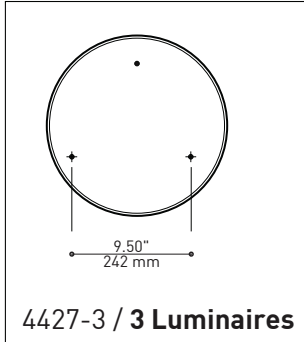


SIMPLE
 Jolie plate-forme chromée pouvant accueillir de 3 à 6 luminaires



SUSPENSION
 60 pouces de câble

DIMENSIONS DISPONIBLE



LUMINAIRES	CODE	NB. DE LUM.	WATT MAX.								
			LIGHT SOURCE			DEL		HAL		INC	
			DEL	HAL	INC	3	6	3	6	3	6
VEGA	XBL	3 6				33W	66W				
ALVER	MCC	3 6	X		X	12W	24W			180W	360W
ROLO PENDANT	MAD	3 6	X	X		12W	24W	150W	300W		
SPROKET	CFD	3 6	X			12W	24W				
MEHA	UAC	3 6	X			12W	24W				
FACET	UFC	3 6	X			12W	24W				
SILENE	JDJ/JDJA/JMJ	3 6	X			12W	24W				
FASIL	XB/XBA	3 6	X			33W	66W				
DELTA	VDP/VDPA	3 6	X			33W	66W				
SENET	XFY	3	X			45W					
DELTA	VDX/VDXA	3 6	X			45W	90W				
^A SHAKER	QFI	3	X	X		12W		150W		180W	