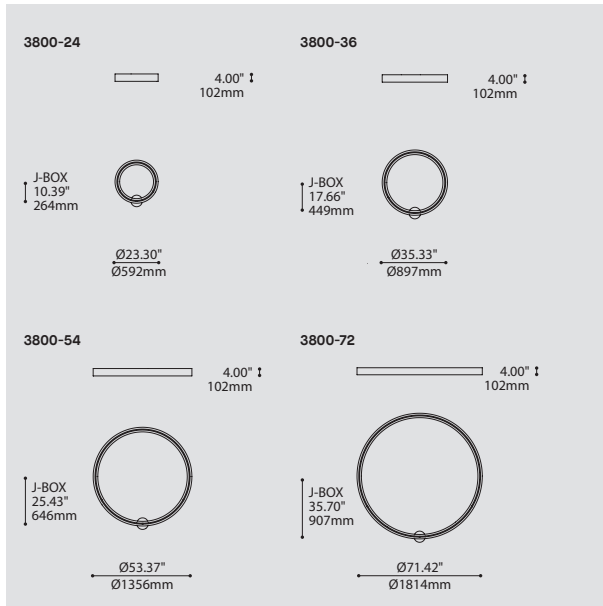
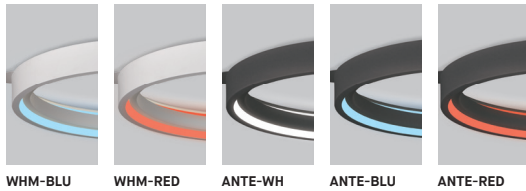


# CYCLE 3800

PROJECT PROJÉT
SPEC TYPE
NOTES



## OPTIONS



ORDERING SPECIFICATION	SPÉCIFICATION DE COMMANDE	CODE
<b>MODEL MODÈLE</b>		
3800-24	CYCLE 24"	
3800-36	CYCLE 36"	
3800-54	CYCLE 54"	
3800-72	CYCLE 72"	
<b>LIGHT SOURCE SOURCE LUMINEUSE</b>		
(WATTAGE, LAMP TYPE, OTHER INFO)		
<b>3800-24</b>		
LED	LED REGULAR OUTPUT	
LED.HO	LED HIGH OUTPUT	
<b>3800-36</b>		
LED	LED REGULAR OUTPUT	
LED.HO	LED HIGH OUTPUT	
<b>3800-54</b>		
LED	LED REGULAR OUTPUT	
LED.HO	LED HIGH OUTPUT	
<b>3800-72</b>		
LED	LED REGULAR OUTPUT	
LED.HO	LED HIGH OUTPUT	
<b>COLOR TEMPERATURE TEMPÉRATURE DE COULEUR</b>		
30	3000K	
35	3500K	
40	4000K	
<b>VOLTAGE VOLTAGE</b>		
120V	120 VOLT	
277V	277 VOLT	
<b>DIMMING OPTION OPTION DE GRADATION</b>		
DV	0-10V DIMMING (120-277 VOLT)	
DP	PHASE DIMMING (120V)	
	LED DIMMING DRIVER IS STANDARD IN THIS PRODUCT.	
<b>DRIVER POSITION POSITION DU PILOTE</b>		<b>RDP</b>
RDP	RECESSED DRIVER*	
	*3981C (3800-24, 3800-36, 3800-54 (REG), 3800-72 (REG)) OR 3981D (3800-54 (HO), 3800-72 (HO)) ACCESSORY IS REQUIRED. RECESSED DRIVER POSITION IS STANDARD IN THIS PRODUCT	
<b>CANOPY FINISH FINI PAVILLON</b>		<b>WHM</b>
WHM	MATTE WHITE	
<b>RING FINISH FINI ANNEAU</b>		
WHM	MATTE WHITE	
ANTE	ANTHRACITE FINE TEXTURE	
<b>OPTIONAL INSIDE FINISH OF EXTERNAL RING FINI INTERNE OPTIONNEL DE L'ANNEAU EXTÉRIEUR</b>		
IF NO FINISH IS SELECTED THE INSIDE FINISH OF THE EXTERNAL RING WILL BE WHITE		
BLU	BLUE	
RED	RED	
<b>ACCESSORY ACCESSOIRE</b>		
3981C	JUNCTION BOX FOR RECESSED DRIVER OPTION (FOR 3800-24, 3800-36, 3800-54 (REG), 3800-72 (REG))	
3981D	JUNCTION BOX FOR RECESSED DRIVER OPTION (FOR 3800-54 (HO), 3800-72 (HO))	

## PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



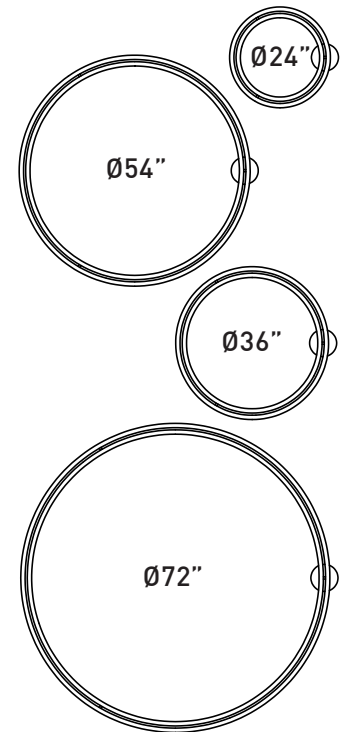
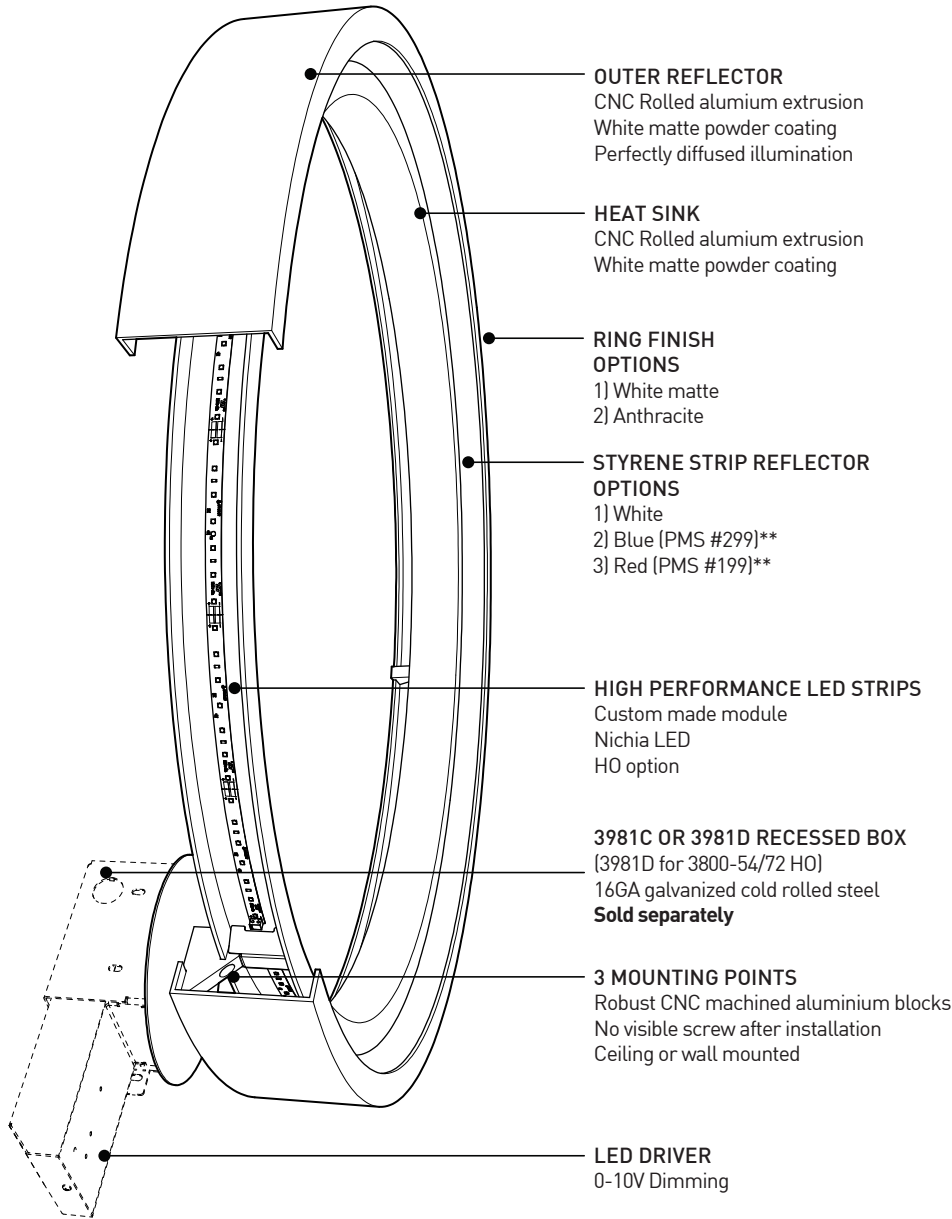
<b>DESIGN:</b>	The perfectly diffused direct /indirect illumination of Cycle create a luminous halo that fills large spaces with presence and simplicity.
<b>STRUCTURE:</b>	Seamlessly finished, rolled concentric aluminum extrusions with powder coat finish.
<b>CERTIFIED:</b>	c-CSA-us
<b>CONCEPTION:</b>	L'éclairage direct/indirect diffus du Cycle crée un halo lumineux occupant l'espace avec simplicité et grandeur.
<b>STRUCTURE:</b>	Structure d'extrusions d'aluminium cintrées concentriques avec peinture électrostatique.
<b>CERTIFIÉ:</b>	c-CSA-us



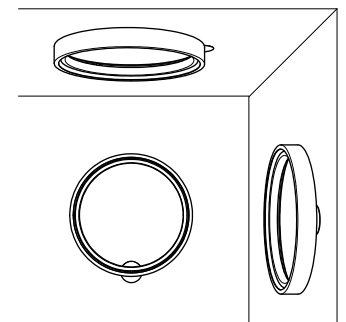
RECOGNIZED WINNER



NGL 2014



**4 VERSATILE SIZES**  
An infinite number of possible layouts  
From the smallest to the largest space



CEILING OR WALL MOUNTED

CHARACTERISTICS	3800-24	3800-36	3800-54	3800-72
LIGHT SOURCE	117x Nichia	195x Nichia	312x Nichia	429x Nichia
DELIVERED LUMENS	~1645 lm (4000K)	~2772 lm (4000K)	~4470 lm (4000K)	~6155 lm (4000K)
SYSTEM WATTAGE	~21W	~34W	~54W	~73W
LIGHT SOURCE (HO)	117x Nichia ± 41W	195x Nichia ± 69W	312x Nichia ± 110W	429x Nichia ± 127W
DELIVERED LUMENS (HO)	~3287 lm (4000K)	~5547 lm (4000K)	~8944 lm (4000K)	~11691 lm (4000K)
SYSTEM WATTAGE	~48W	~78W	~126W	~144W
MODULE	UL Recognized - Custom design flexible strip - Made in USA			
CRI	85 CRI (typical)			
STRUCTURE	Custom CNC rolled aluminium extrusions (0.125in thickness) / Seamless welding			
LIGHT DISTRIBUTION	Direct/Indirect 50/50			
VOLTAGE*	120V or 277V or 347V*	120V or 277V or 347V*	120V or 277V or 347V*	120V or 277V
DIMMING	0-10V Dimming (standard with this fixture)			
WARRANTY	5 years			
WEIGHT (PACKED)	35 lbs	50 lbs	75 lbs	100 lbs

\* 347V not available for HO option

\*\* Color may vary slightly as it will be affected by the color temperature of the light and by the saturation/reflection onto the colored surface



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Montréal (QC), Canada H2P 1H4  
Tel : 514.385.3515 Fax : 514.385.4169  
[www.eurekalighting.com](http://www.eurekalighting.com)



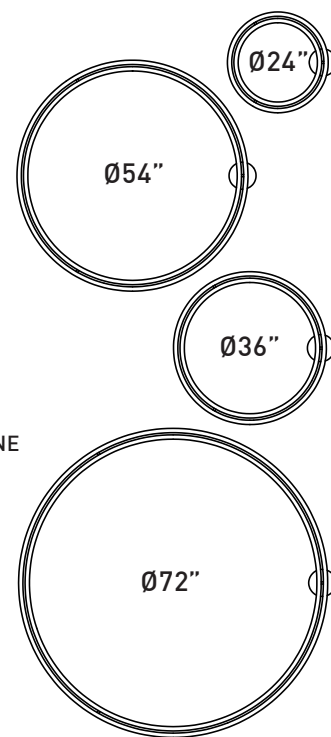
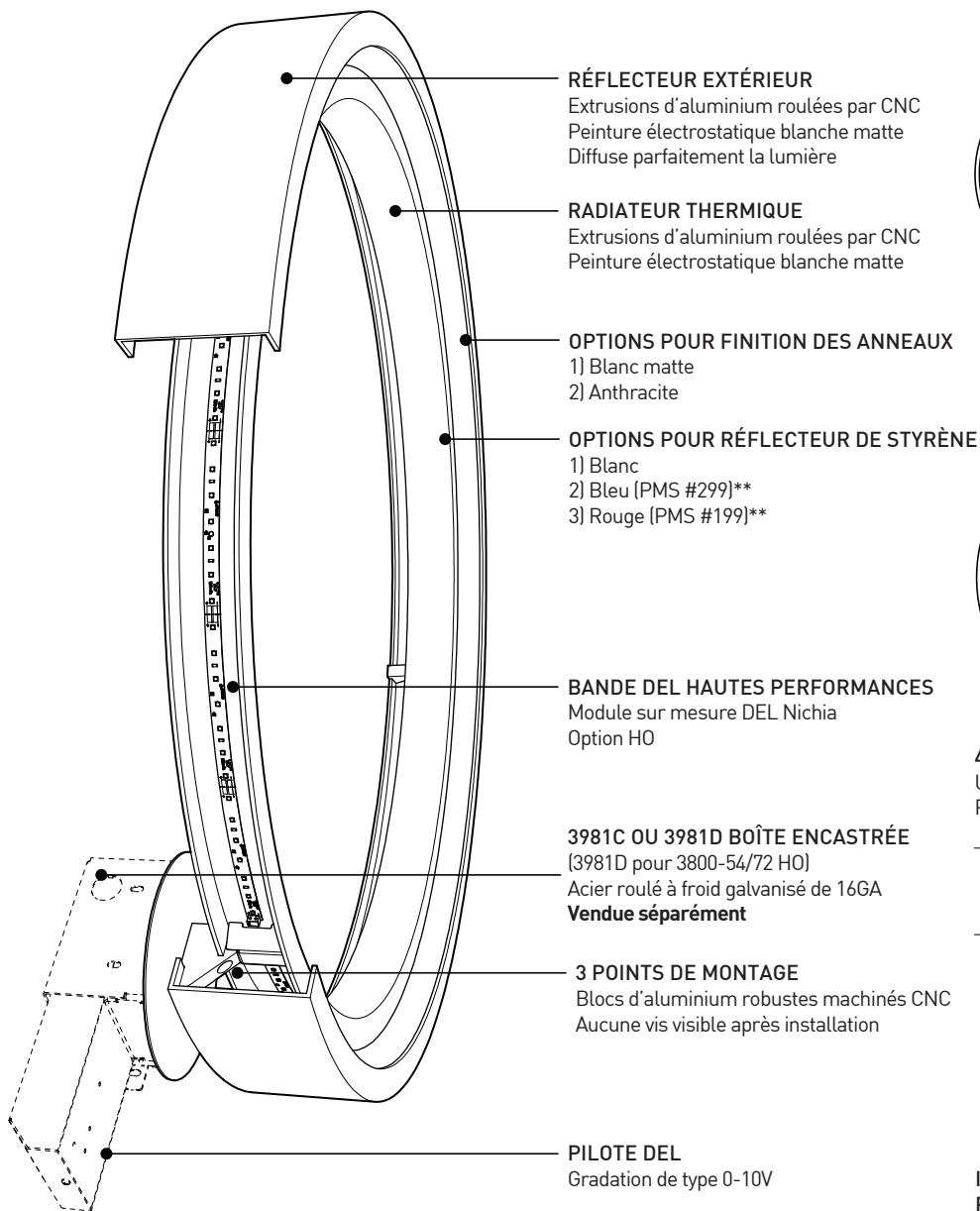
**3800-24 | 3800-36**  
**3800-54 | 3800-72**



RECOGNIZED WINNER

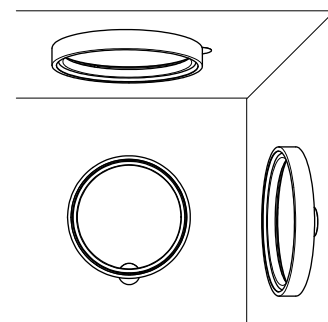


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**4 FORMATS POLYVALENTS**

Une infinité de combinaisons possibles  
Pour les petits aux plus grands espaces



**INSTALLATION MURALE OU EN PLAFONNIER**

CARACTÉRISTIQUES	3800-24	3800-36	3800-54	3800-72
SOURCE LUMINEUSE	117x Nichia	195x Nichia	312x Nichia	429x Nichia
LUMENS REELS	~1645 lm (4000K)	~2772 lm (4000K)	~4470 lm (4000K)	~6155 lm (4000K)
CONSOMMATION TOTALE	~21W	~34W	~54W	~73W
SOURCE LUMINEUSE (HO)	117x Nichia ± 41W	195x Nichia ± 69W	312x Nichia ± 110W	858x Nichia ± 127W
LUMENS REELS (HO)	~3287 lm (4000K)	~5547 lm (4000K)	~8944 lm (4000K)	~11691 lm (4000K)
CONSOMMATION TOTALE	~48W	~78W	~126W	~144W
MODULE	Reconnu UL - Bandes DEL sur mesure - Fabriqué aux États-Unis			
IRC	85 IRC (typique)			
STRUCTURE	Extrusions d'aluminium roulées par CNC (0.125po d'épaisseur) / joints de soudure invisibles			
DISTRIBUTION LUMINEUSE	Direct/Indirect 50/50			
VOLTAGE*	120V ou 277V ou 347V*	120V ou 277V ou 347V*	120V ou 277V ou 347V*	120V ou 277V
GRADATION	Gradation 0-10V (standard avec ce luminaire)			
GARANTIE	5 ans			
POIDS (EMBALLÉ)	35 lbs	50 lbs	75 lbs	100 lbs

\* 347V pas disponible pour l'option HO

\*\* La couleur peut varier en fonction de la température lumineuse choisie et de la saturation / réflexion sur la surface colorée



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**3800-24 | 3800-36**  
**3800-54 | 3800-72**