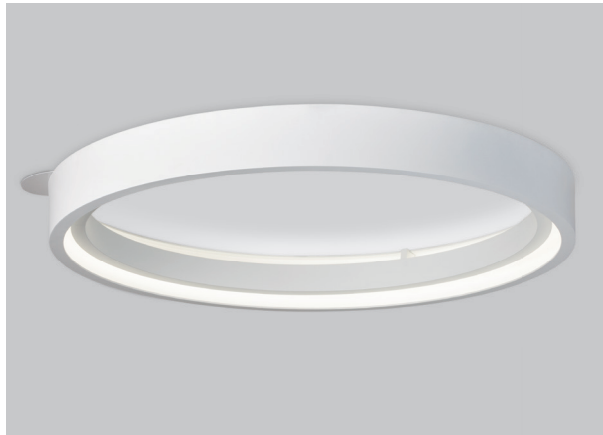


# CYCLE 3800

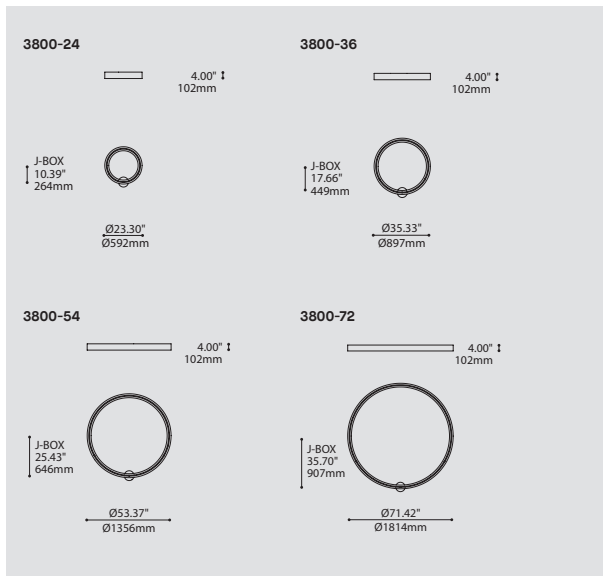
PROJECT PROJÉT
SPEC TYPE
NOTES



## FINISH OPTION FINI COULEUR



WHM-BLU WHM-RED ANTE-WH ANTE-BLU ANTE-RED



## ORDERING SPECIFICATION SPÉCIFICATION DE COMMANDE

MODEL MODÈLE	CODE
3800-24 CYCLE 24"	
3800-36 CYCLE 36"	
3800-54 CYCLE 54"	
3800-72 CYCLE 72"	

## LIGHT SOURCE SOURCE LUMINEUSE

(WATTAGE, LAMP TYPE, OTHER INFO)

3800-24	LED	LED.HO	LED REGULAR OUTPUT	LED HIGH OUTPUT
3800-36	LED		LED REGULAR OUTPUT	LED HIGH OUTPUT
	LED.HO		LED REGULAR OUTPUT	LED HIGH OUTPUT
3800-54	LED		LED REGULAR OUTPUT	LED HIGH OUTPUT
	LED.HO		LED REGULAR OUTPUT	LED HIGH OUTPUT
3800-72	LED		LED REGULAR OUTPUT	LED HIGH OUTPUT
	LED.HO		LED REGULAR OUTPUT	LED HIGH OUTPUT

## COLOR TEMPERATURE TEMPÉRATURE DE COULEUR

30	3000K
35	3500K
40	4000K

## VOLTAGE VOLTAGE

120V	120 VOLT
277V	277 VOLT

## DIMMING OPTION OPTION DE GRADATION

DV	0-10V DIMMING (120-277 VOLT)
DP	PHASE DIMMING (120V)
	LED DIMMING DRIVER IS STANDARD IN THIS PRODUCT

## DRIVER POSITION POSITION DU PILOTE

RDP	RDP
RDP	RECESSED DRIVER*
	*3981C FOR (3800-24, 3800-36, 3800-54 (REG), 3800-72 (REG)) OR 3981D (3800-54 (REG), 3800-72 (HO))
	ACCESSORY IS REQUIRED. RECESSED DRIVER POSITION IS STANDARD IN THIS PRODUCT

## CANOPY FINISH FINI PAVILLON

WHM	MATTE WHITE
-----	-------------

## RING FINISH FINI ANNEAU

WHM	MATTE WHITE
ANTE	ANTHRACITE FINE TEXTURE

## OPTIONAL INSIDE FINISH OF EXTERNAL RING FINI INTERNE OPTIONNEL DE L'ANNEAU EXTÉRIEUR

IF NO FINISH IS SELECTED THE INSIDE FINISH OF THE EXTERNAL RING WILL BE WHITE

BLU	BLUE
RED	RED

## ACCESSORY ACCESSOIRE

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



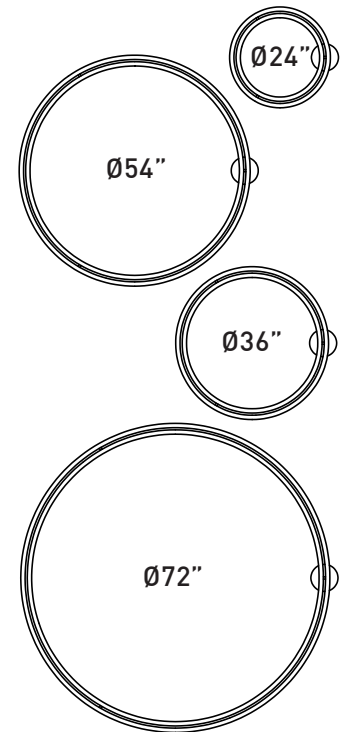
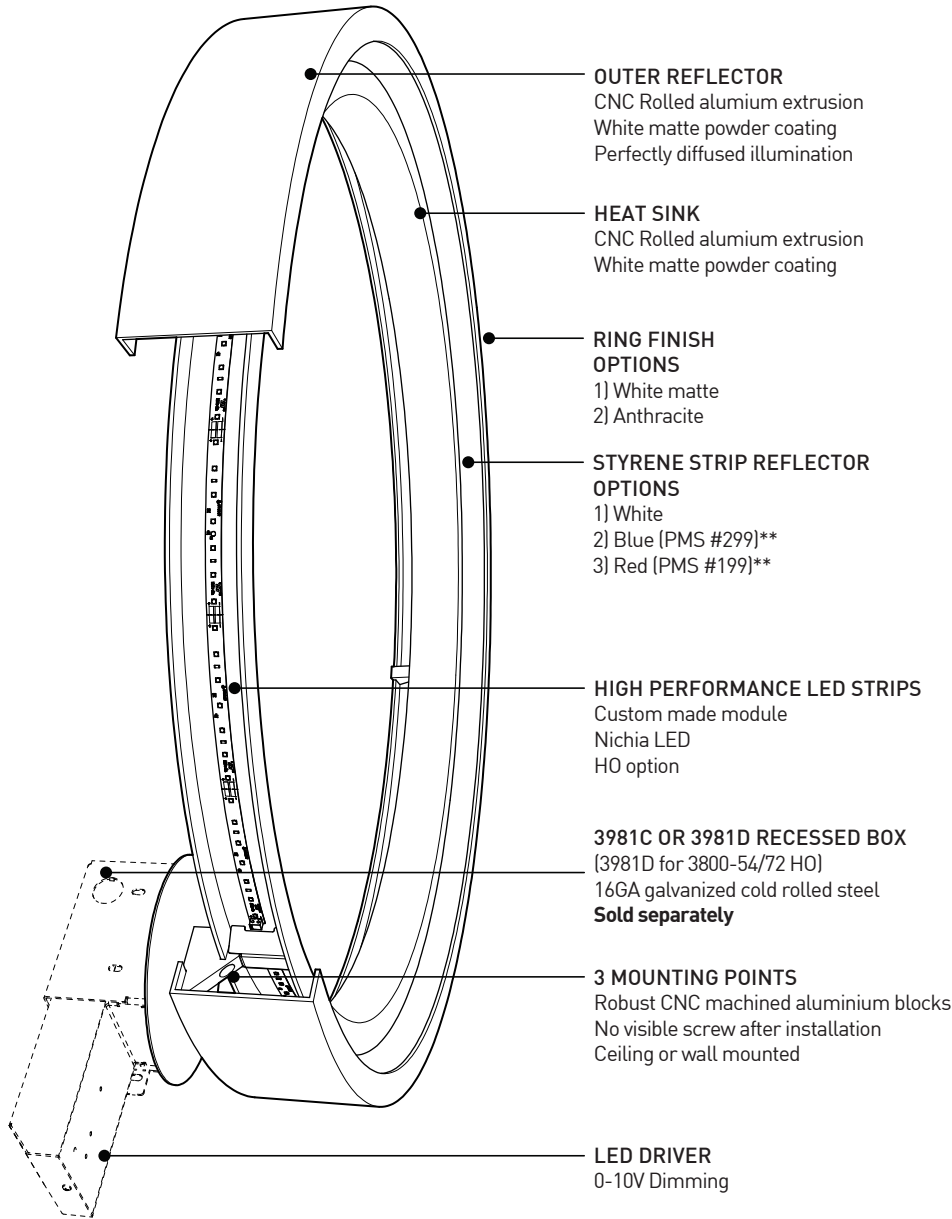
DESIGN:	The perfectly diffused direct / indirect illumination of Cycle create a luminous halo that fills large spaces with presence and simplicity. Optional blue or red interior finish for a singular colored glow.
STRUCTURE:	Seamlessly finished, rolled concentric aluminum extrusions with an inner finish in highly reflective white and outer finish in matte white or textured anthracite.
CERTIFIED:	c-CSA-us



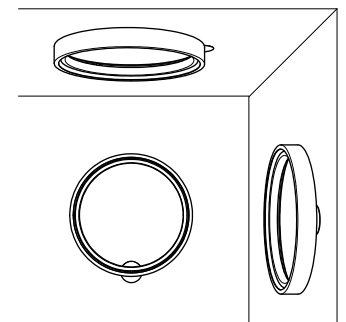
RECOGNIZED WINNER



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



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



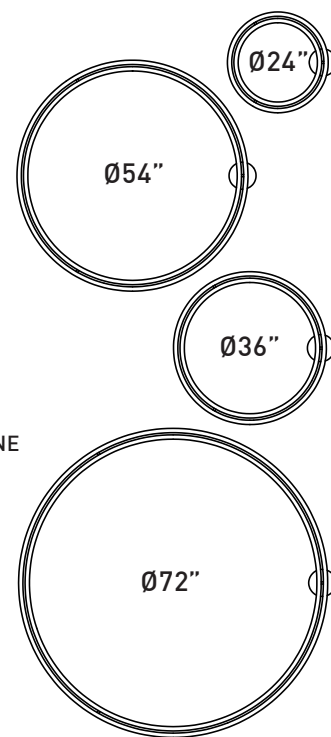
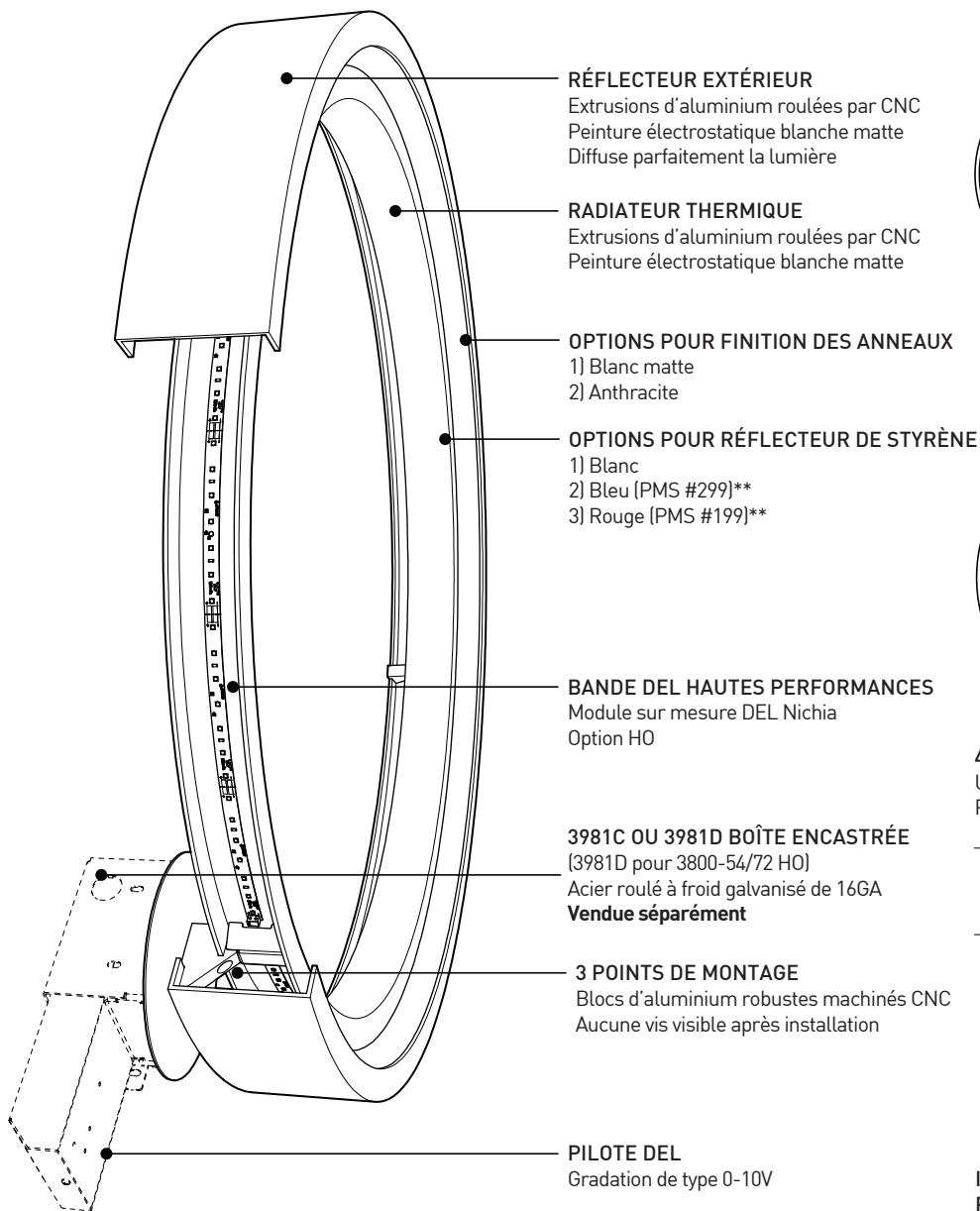
**3800-24 | 3800-36**  
**3800-54 | 3800-72**



RECOGNIZED WINNER

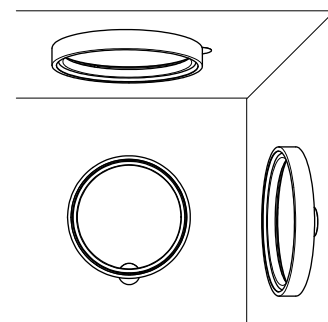


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**4 FORMATS POLYVALENTS**

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**