

EQUINOX 3411

PROJECT PROJET

SPEC TYPE

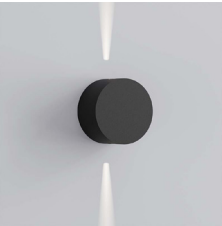
NOTES



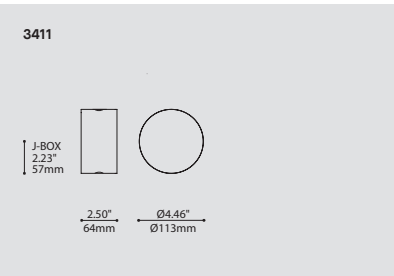
FINISH FINI



OPTIONS OPTIONS



NARROW



ORDERING SPECIFICATION		SPÉCIFICATION DE COMMANDE		CODE	
MODEL MODÈLE				3411	
3411	EQUINOX ROUND				
LIGHT SOURCE SOURCE LUMINEUSE					
3411-NS					
LED	REGULAR OUTPUT				
3411-FL					
LED	REGULAR OUTPUT				
LED.HO	HIGH OUTPUT				
COLOR TEMPERATURE TEMPÉRATURE DE COULEUR					
27*	2700K				
30	3000K				
35	3500K				
40**	4000K				
*NOT AVAILABLE FOR 3411-NS					
**LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE					
COLOR RENDERING INDEX (CRI) INDICE DE RENDU DE COULEUR (IRC)					
90*	90 + CRI				
*NOT AVAILABLE FOR 3411-NS (NS VERSION ONLY OFFERED IN 80CRI)					
VOLTAGE VOLTAGE					
120V	120 VOLT				
277V	277 VOLT				
CONTROL OPTION OPTION DE CONTRÔLE					
DP*	PHASE DIMMING (120V ONLY)				
DV*	0-10V DIMMING (120V-277V)				
* NOT AVAILABLE FOR 3411-NS					
DIFFUSER ANGLE ANGLE DIFFUSEUR					
2NS	NARROW (20°)				
2FL	FLOOD (60°)				
FINISH FINI					
BLKE	BLACK	CPE*	CLAY PINK	SBE*	SAND BEIGE
WHE	WHITE	DBE*	DYNAMIC BLUE	SGE*	SAGE GREY
SAA**	SATIN ALUMINUM	GGE*	GRASS GREEN	STE*	SUMMER TEAL
AYE*	APRICOT YELLOW	HGE*	HUNTER GREEN		
BRE*	BRICK RED	LNE*	LUNAR GREY		
CBE*	CHOCOLATE BROWN	NBE*	NAVY BLUE		
* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE					
** NOT AVAILABLE FOR OUTDOOR INSTALLATION					
PRE-FINISH OPTION OPTION PRÉ-FINI					
MG*	MARINE GRADE FINISH				
*NOT AVAILABLE WITH SAA FINISH					

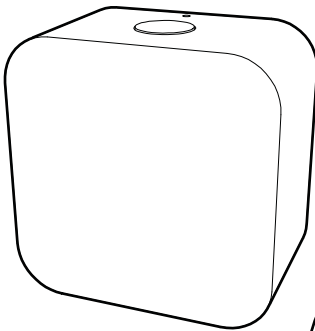
PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



DESIGN:	Modern square or round shape with slim profile featuring two cylindrical windows that create a graphic statement
LIGHT SOURCE:	Dual COB (2FL) or high power LED (2NS) light source.
HOUSING:	Rugged machined aluminum housing and with high heat and environmentally resistant die-cut silicone gaskets.
FINISH:	Available in 14 textured finishes and a satin anodized option (not available outdoor).
DIFFUSER:	Pressed crystal glass with narrow or wide beam angles.
CERTIFIED:	CSA Listed to US and Canadian safety standards; 25°C ambient and wet-locations. IP65 rated (except SAA). Equinox can be used to comply with the requirements in 2022 Title 24, Part 6 JA8 High Luminous Efficacy Luminaire Requirements (except 2NS option).
CONCEPTION:	Forme contemporaine carrée ou ronde, effilée à deux ouvertures créant un effet visuel attrayant.
SOURCE LUMINEUSE:	Source lumineuse munie de deux COB (2FL) ou deux DEL haute puissance (2NS).
BOITIER:	Bolier robuste fait d'aluminium usiné et joint en silicone estampillé résistant à la chaleur et aux intempéries.
FINITION:	Disponible avec 14 choix de finitions texturée et une option anodisé satiné (non-disponible en extérieur).
DIFFUSEUR:	Verre cristal pressé à faisceau étroit ou large.
CERTIFIÉ:	Homologué CSA aux standards UL Canada et É.-U. - Température ambiante 25°C et emplacements mouillés. Conforme à la norme IP65 (sauf SAA). Equinox peut être utilisé pour se conformer aux exigences de la norme Title 24 de 2022, Partie 6 JA8 concernant les luminaires à haute efficacité lumineuse (sauf l'option 2NS).

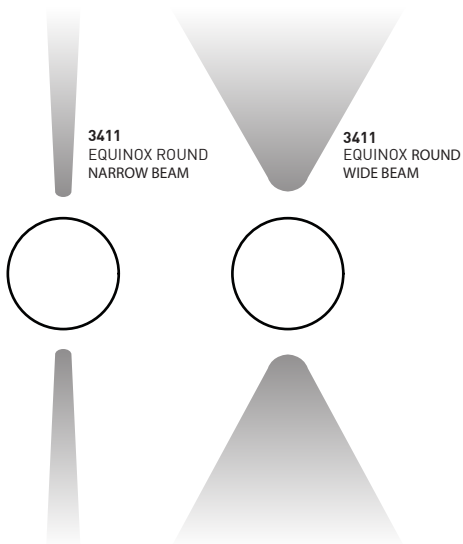
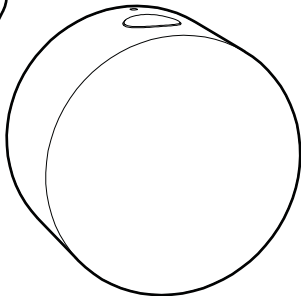
EQUINOX 3411/3412

IP 65 UL WET



3412
EQUINOX SQUARE

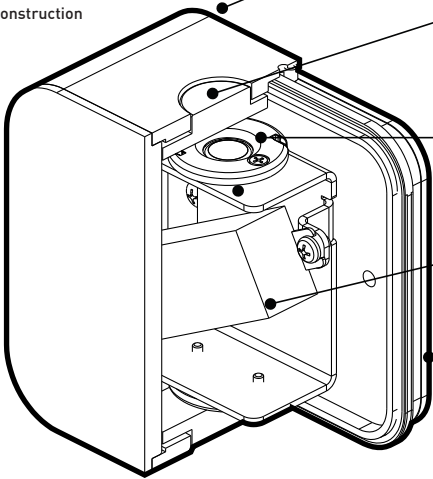
3411
EQUINOX ROUND



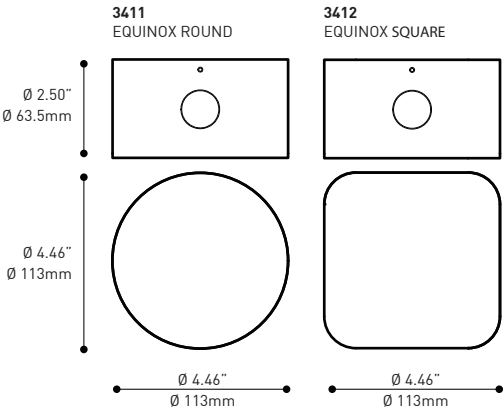
HEAVY DUTY

The EQUINOX features a thick machined aluminum body making it resistant to the toughest environments

*3412-FL interior construction



- ADA COMPLIANT**
Conform to ADA regulations as it extends less than 4" from the installation surface
- GRAPHIC STATEMENT**
Modern square or round shape with slim profile creating a graphic statement with the option of narrow or wide beam angles
- HIGH POWERED LED**
Dual high-power LED (Narrow Beam) or COB (Wide Beam) achieving the desired light effect
- INTEGRATED DRIVER**
The electronic driver is included in the product
- WEATHERPROOF**
Self-adhesive gaskets
Fully sealed machined aluminum body
Pressed crystal glass
Exterior grade finish
Stainless Steel hardware

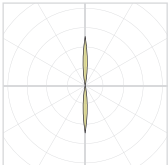


PRODUCT SPECIFICATION	3411/3412 NS		3411/3412 FL	
	REG	HO	REG	HO
PERFORMANCE				
SYSTEM WATTAGE	5.1 W		3.5 W	7.4 W
DELIVERED LUMENS (4000K)	100 LM		249 LM	507 LM
EFFICACY	20 LM/W		71 LM/W	69 LM/W
OTHER INFORMATION				
DIFFUSER	CLEAR GLASS		CLEAR GLASS	CLEAR GLASS
LUMINAIRE'S WEIGHT	1.6LBS / 0.72 KG		1.6LBS / 0.72 KG	1.6LBS / 0.72 KG
L70 (LUMEN MAINTENANCE)	> 60 000 HRS		> 60 000 HRS	> 60 000 HRS

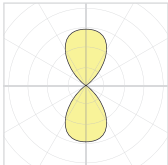
EFFICACY MULTIPLIERS

CRI	CCT	FACTOR
80+	4000K	1.00
80+	3500K	0.96
80+	3000K	0.92
80+	2700K	0.91
90+	4000K	0.81
90+	3500K	0.77
90+	3000K	0.74
90+	2700K	0.69

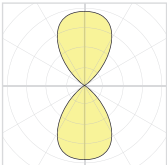
LIGHT DISTRIBUTION



341X-NS LED REG



341X-FL LED REG



341X-FL LED HO

341X-FL LED HO

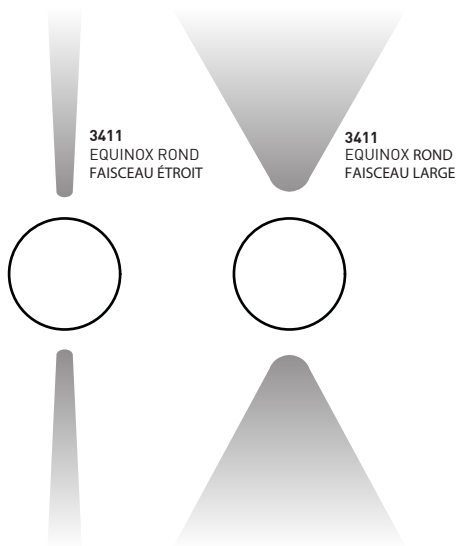
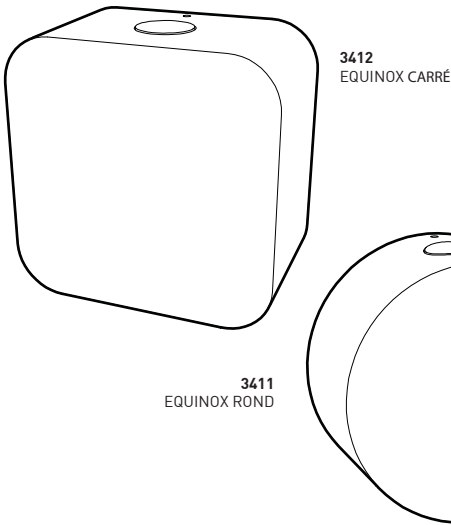


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TECHNICAL DATA

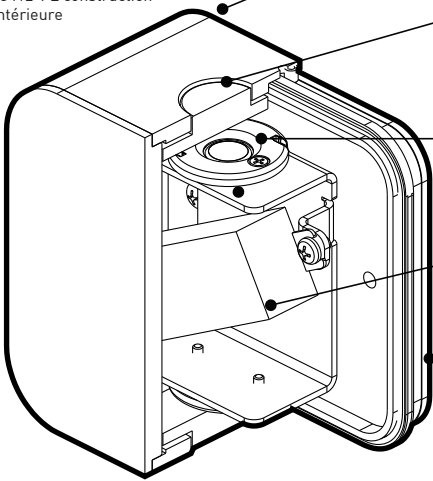
IP 65 UL WET



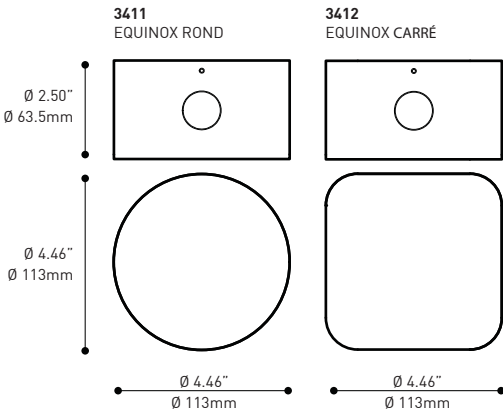
DURABLE

EQUINOX est fait d'aluminium usiné aux parois épaisses ce qui le rend idéal pour les environnements les plus durs

*3412-FL construction intérieure



- ADA COMPLIANT**
Conforme à la réglementation ADA profondeur de moins de 4" de la surface d'installation
- VISUEL DE PREMIER PLAN**
Forme contemporaine carrée ou ronde effilée à deux ouvertures créant un effet visuel attrayant avec choix de faisceau large ou étroit
- DEL HAUTE PUISSANCE**
Double DEL haute-puissance (Faisceau Étroit) ou COB (Faisceau Large) pour un effet visuel attrayant
- PILOTE INTÉGRÉ**
Le pilote est intégré à même le produit
- RÉSISTE AUX INTEMPÉRIES**
Joints d'étanchéité autocollants
Structure en aluminium usinée et étanche
Verre cristal pressé
Finition grade extérieur
Quincaillerie en acier inoxydable

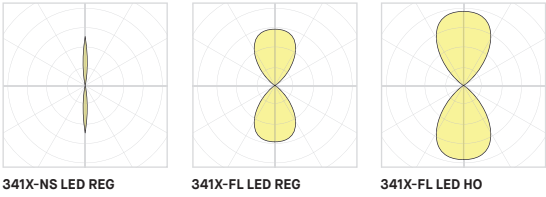


SPÉCIFICATION PRODUIT	3411/3412 NS		3411/3412 FL	
	HO	REG	REG	HO
PERFORMANCE				
PUISSANCE TOTALE	5.1 W	3.5 W		7.4 W
LUMENS RÉELS (4000K)	100 LM	249 LM		507 LM
EFFICACITÉ	20 LM/W	71 LM/W		69 LM/W
AUTRES INFORMATIONS				
DIFFUSEUR	VERRE TRANSPARENT	VERRE TRANSPARENT		VERRE TRANSPARENT
POIDS DU LUMINAIRE	1.6LBS / 0.72 KG	1.6LBS / 0.72 KG		1.6LBS / 0.72 KG
L70 (MAINTENANCE DE LA LUMIÈRE)	> 60 000 HRS	> 60 000 HRS		> 60 000 HRS

FACTEUR D'EFFICACITÉ

IRC	CCT	FACTEUR
80+	4000K	1.00
80+	3500K	0.96
80+	3000K	0.92
80+	2700K	0.91
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DISTRIBUTION LUMINEUSE



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