

EQUINOX 3412

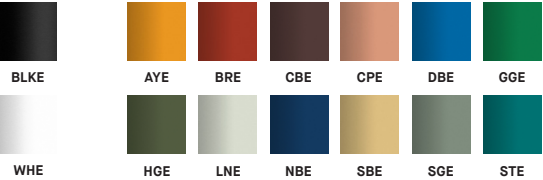
PROJECTPROJET

SPEC TYPE

NOTES



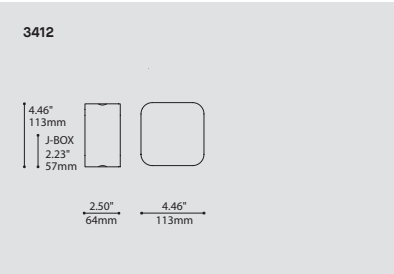
FINISHFINI



OPTIONSOPTIONS



NARROW



ORDERING SPECIFICATION		SPÉCIFICATION DE COMMANDE		CODE
MODEL MODÈLE				3412
3412	EQUINOX SQUARE			
LIGHT SOURCE SOURCE LUMINEUSE				
3412-NS				
LED	REGULAR OUTPUT			
3412-FL				
LED	REGULAR OUTPUT			
LED.HO	HIGH OUTPUT			
COLOR TEMPERATURE		TEMPÉRATURE DE COULEUR		
27*	2700K			
30	3000K			
35	3500K			
40**	4000K			
*NOT AVAILABLE FOR 3412-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 3412-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 3412-NS				
DIFFUSER ANGLE		ANGLE DIFFUSEUR		
2NS	NARROW (20°)			
2FL	FLOOD (60°)			
FINISH FINI				
BLKE	BLACK	DBE*	DYNAMIC BLUE	SGE* SAGE GREY
WHE	WHITE	GGE*	GRASS GREEN	STE* SUMMER TEAL
AYE*	APRICOT YELLOW	HGE*	HUNTER GREEN	
BRE*	BRICK RED	LNE*	LUNAR GREY	
CBE*	CHOCOLATE BROWN	NBE*	NAVY BLUE	
CPE*	CLAY PINK	SBE*	SAND BEIGE	
* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE				
PRE-FINISH OPTION		OPTION PRÉ-FINI		
MG	MARINE GRADE FINISH			

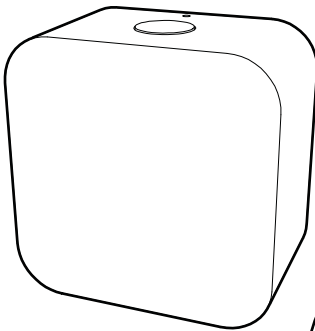
PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



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.
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:	Boîtier 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.
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).

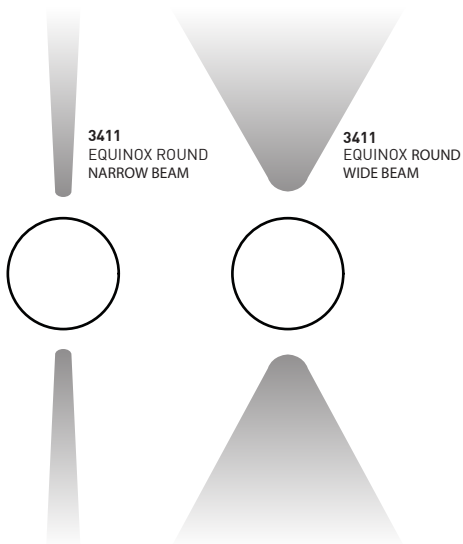
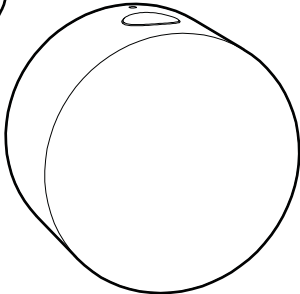
EQUINOX 3411/3412

IP 65 UL WET



3412
EQUINOX SQUARE

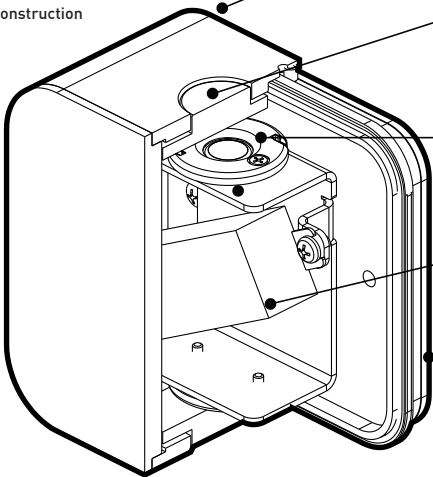
3411
EQUINOX ROUND



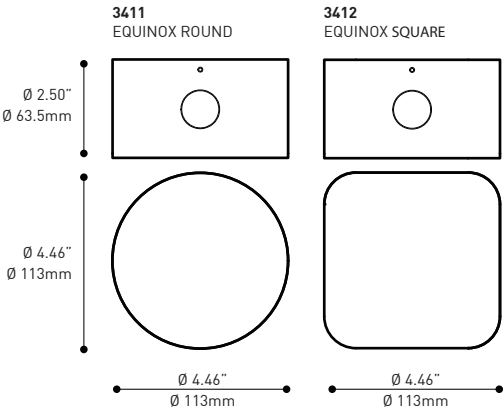
HEAVY DUTY

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

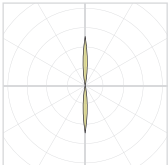


PRODUCT SPECIFICATION	3411/3412 NS		3411/3412 FL	
	REG		REG	HO
PERFORMANCE				
SYSTEM WATTAGE	5.1 W		3.5 W	7.4 W
DELIVERED LUMENS (4000K)	100 LM		249 LM	507 LM
EFFICACY	20 LM/W		71 LM/W	69 LM/W
OTHER INFORMATION				
DIFFUSER	CLEAR GLASS		CLEAR GLASS	CLEAR GLASS
LUMINAIRE'S WEIGHT	1.6LBS / 0.72 KG		1.6LBS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

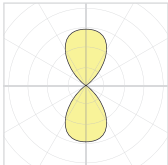
EFFICACY MULTIPLIERS

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

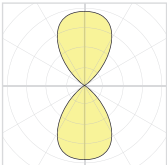
LIGHT DISTRIBUTION



341X-NS LED REG



341X-FL LED REG



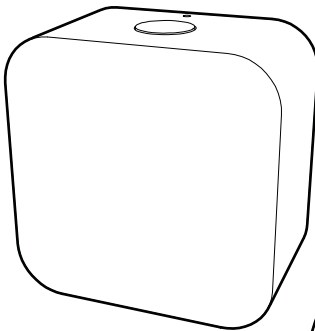
341X-FL LED HO

341X-FL LED HO

5 years warranty

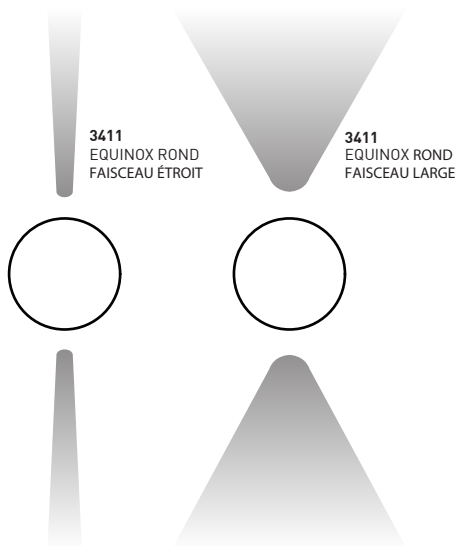
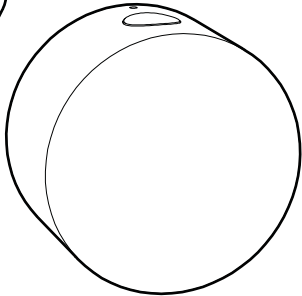
Visit our website for warranty terms and conditions.

IP 65 UL WET



3412
EQUINOX CARRÉ

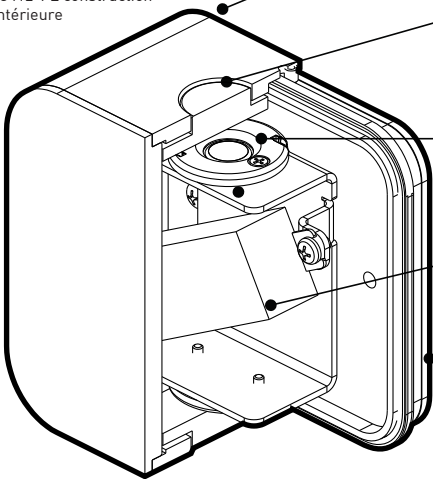
3411
EQUINOX ROND



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

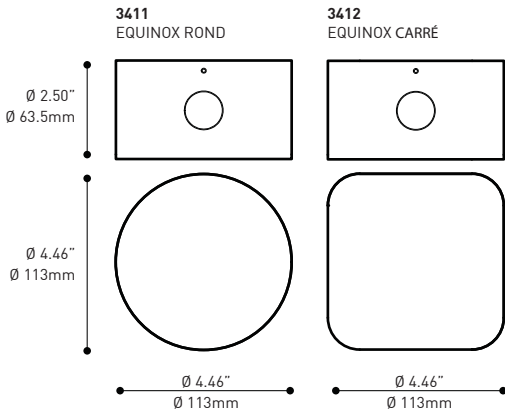
Double DEL haute-puissance (Faisceau Étroit) ou COB (Faisceau Large) pour un effet visuel attrayant

PILOTE INTÉGRÉ

Le pilote est intégré à même le produit

RÉSISTE AUX INTEMPÉRIES

Joint d'étanchéité autocollants
Structure en aluminium usinée et étanche
Verre cristal pressé
Finition grade extérieur
Quincaillerie en acier inoxydable

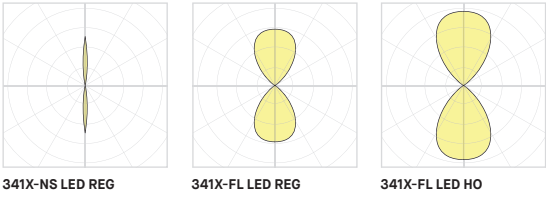


SPÉCIFICATION PRODUIT	3411/3412 NS		3411/3412 FL	
	HO	REG	REG	HO
PERFORMANCE				
PUISSANCE TOTALE	5.1 W	3.5 W	3.5 W	7.4 W
LUMENS RÉELS (4000K)	100 LM	249 LM	249 LM	507 LM
EFFICACITÉ	20 LM/W	71 LM/W	71 LM/W	69 LM/W
AUTRES INFORMATIONS				
DIFFUSEUR	VERRE TRANSPARENT	VERRE TRANSPARENT	VERRE TRANSPARENT	VERRE TRANSPARENT
POIDS DU LUMINAIRE	1.6LBS / 0.72 KG	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	> 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
90+	4000K	0.81
90+	3500K	0.77
90+	3000K	0.74
90+	2700K	0.69

DISTRIBUTION LUMINEUSE



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