



**DELIGHTFUL DISH**

Get it while it's hot: concentric parabolic reflectors create soft direct and indirect light with the spin fixture. Available for both surface and pendant applications, it uses an engineered steel diffuser and reflectors.



# SPIN 3036

PROJECT PROJET

SPEC TYPE

NOTES



FINISH FINI



WHE



MIR

FAMILY FAMILLE



3036B (CEILING SURFACE)

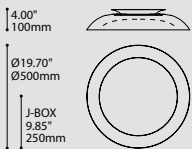


3036 (WALL SURFACE)

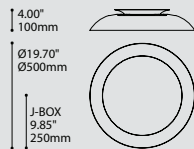


4236

3036-WHE



3036-MIR



## ORDERING SPECIFICATION SPÉCIFICATION DE COMMANDE

CODE

MODEL MODÈLE

3036

3036 SPIN

LIGHT SOURCE SOURCE LUMINEUSE

LED REGULAR OUTPUT  
LED.HO HIGH OUTPUT

COLOR TEMPERATURE TEMPÉRATURE DE COULEUR <sup>(A)</sup>

27 2700K  
30 3000K  
35 3500K  
40\* 4000K

\*LONGER LEAD TIME MAY APPLY. PLEASE CONTACT YOUR EUREKA REPRESENTATIVE

COLOR RENDERING INDEX (CRI) INDICE DE RENDU DE COULEUR (IRC) <sup>(B)</sup>

90

90 90+ CRI

VOLTAGE VOLTAGE

120V 120 VOLT  
277V 277 VOLT

DIMMING OPTION OPTION DE GRADATION <sup>(C)</sup>

DV 0-10V DIMMING (120V-277V)  
DP PHASE DIMMING (120V ONLY)

LED DIMMING DRIVER IS STANDARD IN THIS PRODUCT. PLEASE SPECIFY YOUR DIMMING TYPE

STRUCTURE FINISH FINI STRUCTURE

WHE

WHE WHITE FINE TEXTURE

DECORATIVE PLATE FINISH FINI PLAQUE DÉCORATIVE

WHE WHITE FINE TEXTURE  
MIR MIRROR

## PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT

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

DESIGN:

Concentric parabolic reflectors create a simple and elegant direct / indirect lighting.

LIGHT SOURCE:

High power LED

STRUCTURE:

Die spun steel structure with white fine texture finish.

The front plate is available in white or with a shatter proof mirror.

DIFFUSER:

Vacuum formed frosted polymer.

CERTIFIED:

c-CSA-us, c-UL-us

CONCEPTION:

Réflecteurs paraboliques concentriques offrant un éclairage direct / indirect simple et élégant

SOURCE LUMINEUSE:

DEL

STRUCTURE:

Structure d'acier embouti avec fini blanc texturé. La plaque frontale décorative est offerte en blanc ou avec un miroir incassable.

DIFFUSEUR:

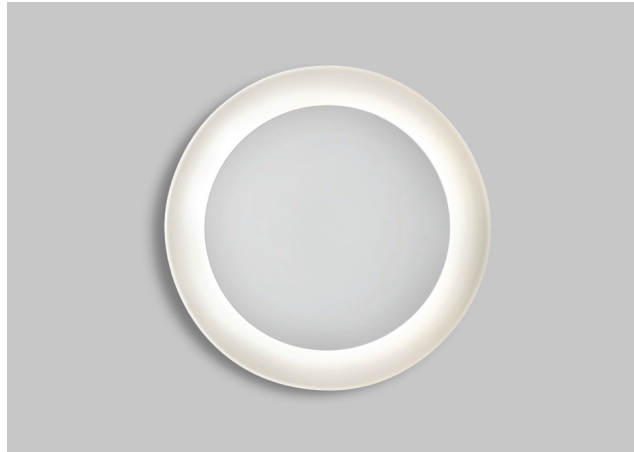
Polymère givré thermoformé.

CERTIFIÉ:

c-CSA-us, c-UL-us

# SPIN 3036

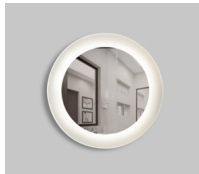
PROJECT PROJÉT
SPEC TYPE
NOTES



## FINISH FINI



WHE



MIR

## FAMILY FAMILLE



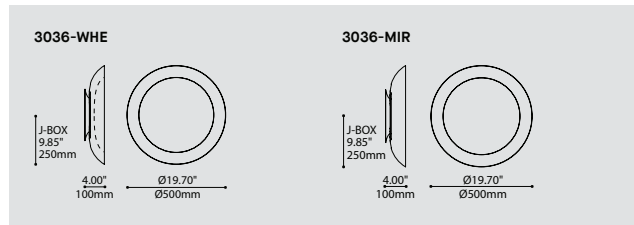
3036B (WALL SURFACE)



3036 (CEILING SURFACE)



4236



ORDERING SPECIFICATION SPÉCIFICATION DE COMMANDE		CODE
<b>MODEL MODÈLE</b>		<b>3036</b>
3036	SPIN	
<b>LIGHT SOURCE SOURCE LUMINEUSE</b>		
LED	REGULAR OUTPUT	
LED.HO	HIGH OUTPUT	
<b>COLOR TEMPERATURE TEMPÉRATURE DE COULEUR <sup>(A)</sup></b>		
27	2700K	
30	3000K	
35	3500K	
40*	4000K	
*LONGER LEAD TIME MAY APPLY. PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		
<b>COLOR RENDERING INDEX (CRI) INDICE DE RENDU DE COULEUR (IRC) <sup>(B)</sup></b>		<b>90</b>
90	90+ CRI	
<b>VOLTAGE VOLTAGE</b>		
120V	120 VOLT	
277V	277 VOLT	
*ONLY AVAILABLE WITH F.T5.C.22 & F.T5.C.40		
<b>DIMMING OPTION OPTION DE GRADATION <sup>(C)</sup></b>		
DV	0-10V DIMMING (120V-277V)	
DP	PHASE DIMMING (120V ONLY)	
LED DIMMING DRIVER IS STANDARD IN THIS PRODUCT. PLEASE SPECIFY YOUR DIMMING TYPE		
<b>STRUCTURE FINISH FINI STRUCTURE</b>		<b>WHE</b>
WHE	WHITE FINE TEXTURE	
<b>DECORATIVE PLATE FINISH FINI PLAQUE DÉCORATIVE</b>		
WHE	WHITE FINE TEXTURE	
MIR	MIRROR	

## PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT

ADA BIM DIM IES LED REM

<b>DESIGN:</b>	Concentric parabolic reflectors create a simple and elegant direct/indirect lighting. ADA compliant fixture.
<b>LIGHT SOURCE:</b>	High power LED
<b>STRUCTURE:</b>	Die spun steel structure with white fine texture finish. The front plate is available in white or with a shatter proof mirror.
<b>DIFFUSER:</b>	Vacuum formed frosted polymer.
<b>CERTIFIED:</b>	c-CSA-us, c-UL-us
<b>CONCEPTION:</b>	Réflecteurs paraboliques concentriques offrant un éclairage direct/indirect simple et élégant
<b>SOURCE LUMINEUSE:</b>	DEL
<b>STRUCTURE:</b>	Structure d'acier embouti avec fini blanc texturé. La plaque frontale décorative est offerte en blanc ou avec un miroir incassable.
<b>DIFFUSEUR:</b>	Polymère givré thermoformé.
<b>CERTIFIÉ:</b>	c-CSA-us, c-UL-us

# SPIN 3036B

PROJECT PROJET

SPEC TYPE

NOTES



## FINISH FINI



WHE



MIR

## FAMILY FAMILLE



3036 (CEILING SURFACE)

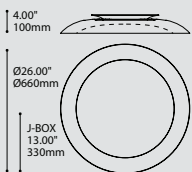


3036B (WALL SURFACE)

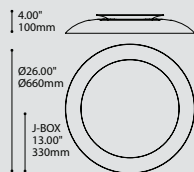


4236B

### 3036B-WHE



### 3036B-MIR



## ORDERING SPECIFICATION SPÉCIFICATION DE COMMANDE

CODE

### MODEL MODÈLE

3036B BIG SPIN

3036B

### LIGHT SOURCE SOURCE LUMINEUSE

LED REGULAR OUTPUT  
LED.HO HIGH OUTPUT

### COLOR TEMPERATURE TEMPÉRATURE DE COULEUR (A)

27 2700K  
30 3000K  
35 3500K  
40\* 4000K

\*LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE

### COLOR RENDERING INDEX (CRI) INDICE DE RENDU DE COULEUR (IRC) (B)

90 90+ CRI

90

### VOLTAGE VOLTAGE

120V 120 VOLT  
277V 277 VOLT

### DIMMING OPTION OPTION DE GRADATION (C)

DV 0-10V DIMMING (120V-277V)  
DP PHASE DIMMING (120V ONLY)  
LED DIMMING DRIVER IS STANDARD IN THIS PRODUCT, PLEASE SPECIFY YOUR DIMMING TYPE

### STRUCTURE FINISH FINI STRUCTURE

WHE WHITE FINE TEXTURE

WHE

### DECORATIVE PLATE FINISH FINI PLAQUE DÉCORATIVE

WHE WHITE FINE TEXTURE  
MIR MIRROR

## PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT

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

### DESIGN:

Concentric parabolic reflectors create a simple and elegant direct /indirect lighting.

### LIGHT SOURCE:

High power LED or T5 Circline sources available. Remote EM also available

### STRUCTURE:

Die spun steel structure with white fine texture finish.

The front plate is available in white or with a shatter proof mirror.

### DIFFUSER:

Vacuum formed frosted polymer.

### CERTIFIED:

c-CSA-us, c-UL-us

### CONCEPTION:

Réflecteurs paraboliques concentriques offrant un éclairage direct /indirect simple et élégant

### SOURCE LUMINEUSE:

DEL

### STRUCTURE:

Structure d'acier embouti avec fini blanc texturé. La plaque frontale décorative est offerte en blanc ou avec un miroir incassable.

### DIFFUSEUR:

Polymère givré thermoformé.

### CERTIFIÉ:

c-CSA-us, c-UL-us

# SPIN 3036B

<b>PROJECT</b> PROJET
<b>SPEC TYPE</b>
<b>NOTES</b>



## FINISH FINI



WHE



MIR

## FAMILY FAMILLE



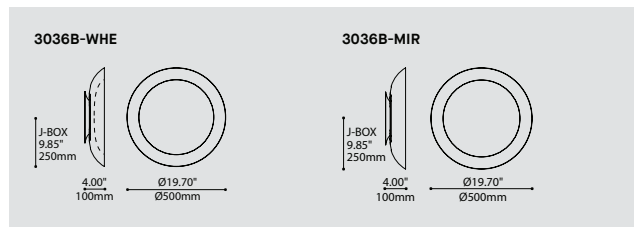
3036 (WALL SURFACE)



3036B (CEILING SURFACE)



4236B



ORDERING SPECIFICATION SPÉCIFICATION DE COMMANDE		CODE
<b>MODEL</b> MODÈLE		<b>3036B</b>
<b>3036B</b>	BIG SPIN	
<b>LIGHT SOURCE</b> SOURCE LUMINEUSE		
<b>LED</b>	REGULAR OUTPUT	
<b>LED.HO</b>	HIGH OUTPUT	
<b>COLOR TEMPERATURE</b> TEMPÉRATURE DE COULEUR <sup>(A)</sup>		
<b>27</b>	2700K	
<b>30</b>	3000K	
<b>35</b>	3500K	
<b>40*</b>	4000K	
*LONGER LEAD TIME MAY APPLY. PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		
<b>COLOR RENDERING INDEX (CRI)</b> INDICE DE RENDU DE COULEUR (IRC) <sup>(B)</sup>		<b>90</b>
<b>90</b>	90+ CRI	
<b>VOLTAGE</b> VOLTAGE		
<b>120V</b>	120 VOLT	
<b>277V</b>	277 VOLT	
<b>DIMMING OPTION</b> OPTION DE GRADATION <sup>(C)</sup>		
<b>DV</b>	0-10V DIMMING (120V-277V)	
<b>DP</b>	PHASE DIMMING (120V ONLY)	
LED DIMMING DRIVER IS STANDARD IN THIS PRODUCT. PLEASE SPECIFY YOUR DIMMING TYPE		
<b>STRUCTURE FINISH</b> FINI STRUCTURE		<b>WHE</b>
<b>WHE</b>	WHITE FINE TEXTURE	
<b>DECORATIVE PLATE FINISH</b> FINI PLAQUE DÉCORATIVE		
<b>WHE</b>	WHITE FINE TEXTURE	
<b>MIR</b>	MIRROR	

## PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT

**ADA** **BIM** **DIM** **IES** **LED** **REM**

<b>DESIGN:</b>	Concentric parabolic reflectors create a simple and elegant direct/indirect lighting. ADA compliant fixture.
<b>LIGHT SOURCE:</b>	High power LED or T5 Circline sources available. Remote EM also available
<b>STRUCTURE:</b>	Die spun steel structure with white fine texture finish. The front plate is available in white or with a shatter proof mirror.
<b>DIFFUSER:</b>	Vacuum formed frosted polymer.
<b>CERTIFIED:</b>	c-CSA-us, c-UL-us
<b>CONCEPTION:</b>	Réflecteurs paraboliques concentriques offrant un éclairage direct/indirect simple et élégant
<b>SOURCE LUMINEUSE:</b>	DEL
<b>STRUCTURE:</b>	Structure d'acier embouti avec fini blanc texturé. La plaque frontale décorative est offerte en blanc ou avec un miroir incassable.
<b>DIFFUSEUR:</b>	Polymère givré thermoformé.
<b>CERTIFIÉ:</b>	c-CSA-us, c-UL-us

# SPIN 4236

PROJECT PROJET

SPEC TYPE

NOTES



FINISH FINI



WHE



MIR

FAMILY FAMILLE



4236B

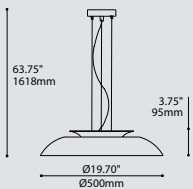


3036 (CEILING SURFACE)

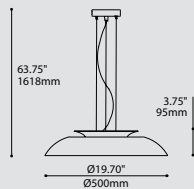


3036 (WALL SURFACE)

4236-WHE



4236-MIR



## ORDERING SPECIFICATION SPÉCIFICATION DE COMMANDE

CODE

MODEL MODÈLE

4236 SPIN

4236

LIGHT SOURCE SOURCE LUMINEUSE

LED REGULAR OUTPUT  
LED.HO HIGH OUTPUT

COLOR TEMPERATURE TEMPÉRATURE DE COULEUR (A)

27 2700K  
30 3000K  
35 3500K  
40\* 4000K

\*LONGER LEAD TIME MAY APPLY. PLEASE CONTACT YOUR EUREKA REPRESENTATIVE

COLOR RENDERING INDEX (CRI) INDICE DE RENDU DE COULEUR (IRC) (B)

90 90+ CRI

90

VOLTAGE VOLTAGE

120V 120 VOLT  
277V 277 VOLT

DIMMING OPTION OPTION DE GRADATION (C)

DV 0-10V DIMMING (120V-277V)  
DP PHASE DIMMING (120V ONLY)  
LED DIMMING DRIVER IS STANDARD IN THIS PRODUCT. PLEASE SPECIFY YOUR DIMMING TYPE

CABLE CÂBLE

AC AIRCRAFT MOUNTING & CLEAR CABLE, FIELD ADJUSTABLE

AC

CABLE LENGTH LONGUEUR DE CÂBLE

60 60" AIRCRAFT CABLE (STD LENGTH)  
\*\* CUSTOM AIRCRAFT CABLE LENGTH (PLEASE SPECIFY)  
FOR OVERALL LENGTH, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE

STRUCTURE FINISH FINI STRUCTURE

WHE WHITE FINE TEXTURE

WHE

DECORATIVE PLATE FINISH FINI PLAQUE DÉCORATIVE

WHE WHITE FINE TEXTURE  
MIR MIRROR

## PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT

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

**DESIGN:** Concentric parabolic reflectors create a simple and elegant direct/indirect lighting.  
**INSTALLATION:** Easy to install, adjust and level triple aircraft cable mounting.  
**LIGHT SOURCE:** High power LED.  
**STRUCTURE:** Die spun steel structure with white fine texture finish.  
The front plate is available in white or with a shatter proof mirror.  
**DIFFUSER:** Vacuum formed frosted polymer.  
**CERTIFIED:** c-CSA-us, c-UL-us

**CONCEPTION:** Réflecteurs paraboliques concentriques offrant un éclairage direct/indirect simple et élégant  
**INSTALLATION:** Facile à installer, ajuster et à équilibrer sur câble d'acier triple.  
**SOURCE LUMINEUSE:** DEL.  
**STRUCTURE:** Structure d'acier embouti avec fini blanc texturé. La plaque frontale décorative est offerte en blanc ou avec un miroir incassable.  
**DIFFUSEUR:** Polymère givré thermoformé.  
**CERTIFIÉ:** c-CSA-us, c-UL-us

# SPIN 4236B

PROJECT PROJÉT
SPEC TYPE
NOTES



## FINISH FINI



WHE



MIR

## FAMILY FAMILLE



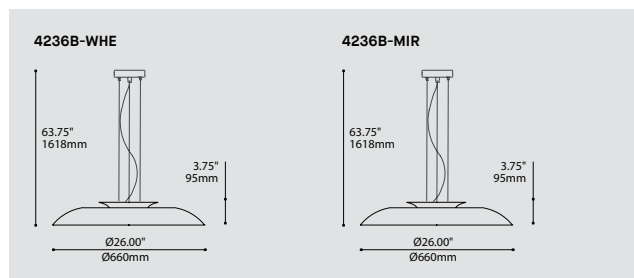
4236



3036B (CEILING SURFACE)



3036B (WALL SURFACE)



ORDERING SPECIFICATION	SPÉCIFICATION DE COMMANDE	CODE
<b>MODEL MODÈLE</b>		<b>4236B</b>
4236B	BIG SPIN	
<b>LIGHT SOURCE SOURCE LUMINEUSE</b>		
LED	REGULAR OUTPUT	
LED.HO	HIGH OUTPUT	
<b>COLOR TEMPERATURE TEMPÉRATURE DE COULEUR <sup>(A)</sup></b>		
27	2700K	
30	3000K	
35	3500K	
40*	4000K	
*LONGER LEAD TIME MAY APPLY. PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		
<b>COLOR RENDERING INDEX (CRI) INDICE DE RENDU DE COULEUR (IRC) <sup>(B)</sup></b>		<b>90</b>
90	90+ CRI	
<b>VOLTAGE VOLTAGE</b>		
120V	120 VOLT	
277V	277 VOLT	
*ONLY AVAILABLE WITH F.T5.C.22 & F.T5.C.40		
<b>DIMMING OPTION OPTION DE GRADATION <sup>(C)</sup></b>		
DV	0-10V DIMMING (120V-277V)	
DP	PHASE DIMMING (120V ONLY)	
LED DIMMING DRIVER IS STANDARD IN THIS PRODUCT. PLEASE SPECIFY YOUR DIMMING TYPE		
<b>CABLE CÂBLE</b>		<b>AC</b>
AC	AIRCRAFT MOUNTING & CLEAR CABLE, FIELD ADJUSTABLE	
<b>CABLE LENGTH LONGUEUR DE CÂBLE</b>		
60	60" AIRCRAFT CABLE (STD LENGTH)	
**	CUSTOM AIRCRAFT CABLE LENGTH (PLEASE SPECIFY) FOR OVERALL LENGTH, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE	
<b>STRUCTURE FINISH FINI STRUCTURE</b>		<b>WHE</b>
WHE	WHITE FINE TEXTURE	
<b>DECORATIVE PLATE FINISH FINI PLAQUE DÉCORATIVE</b>		
WHE	WHITE FINE TEXTURE	
MIR	MIRROR	

## PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



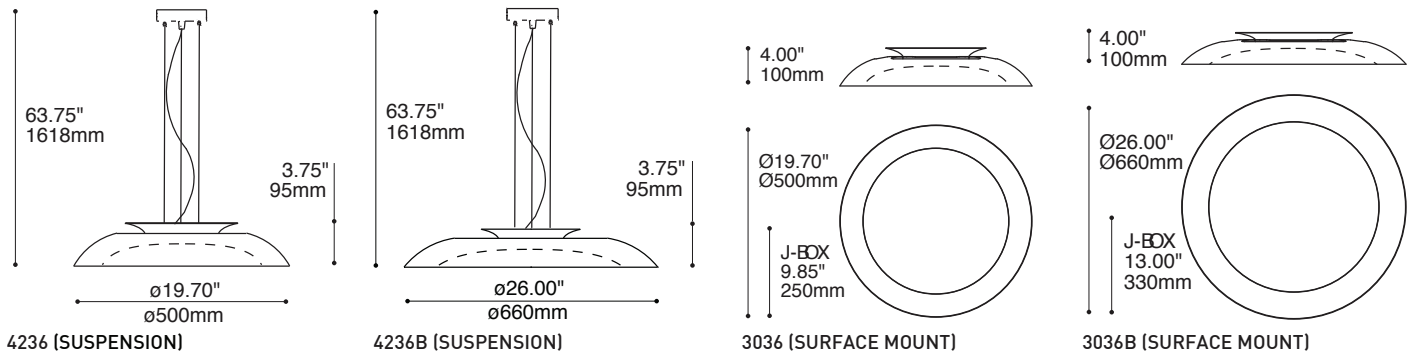
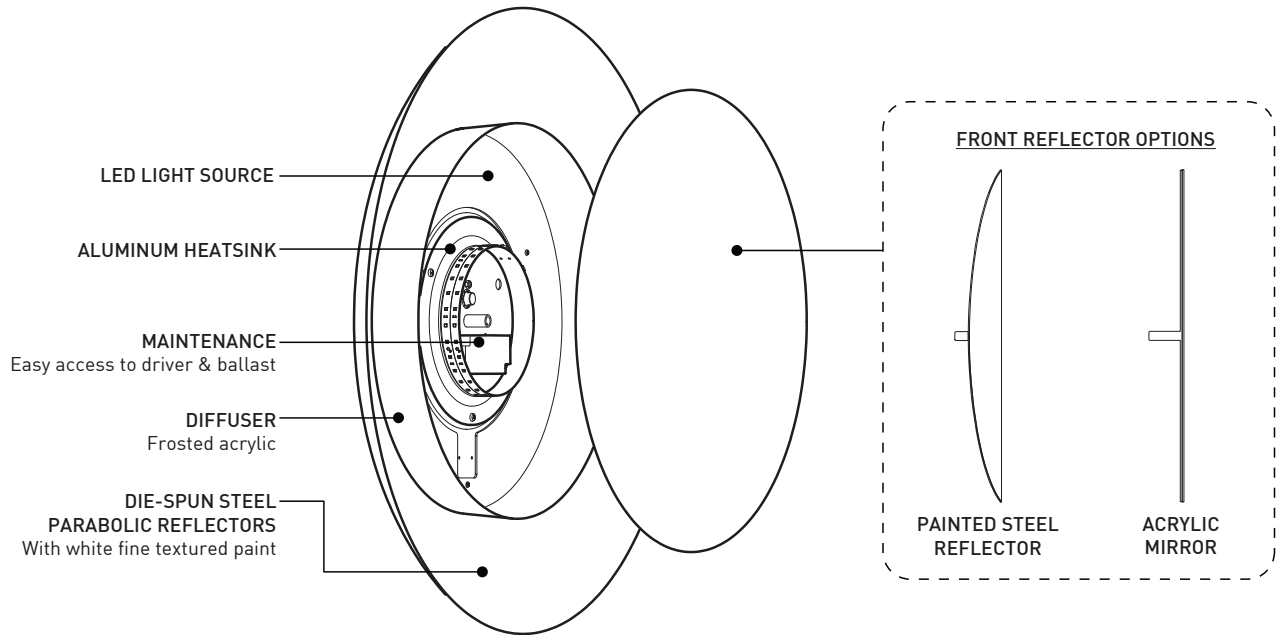
<b>DESIGN:</b>	Concentric parabolic reflectors create a simple and elegant direct/indirect lighting.
<b>INSTALLATION:</b>	Easy to install, adjust and level triple aircraft cable mounting.
<b>LIGHT SOURCE:</b>	High power LED.
<b>STRUCTURE:</b>	Die spun steel structure with white fine texture finish. The front plate is available in white or with a shatter proof mirror.
<b>DIFFUSER:</b>	Vacuum formed frosted polymer.
<b>CERTIFIED:</b>	c-CSA-us, c-UL-us

<b>CONCEPTION:</b>	Réflecteurs paraboliques concentriques offrant un éclairage direct/indirect simple et élégant
<b>INSTALLATION:</b>	Facile à installer, ajuster et à équilibrer sur câble d'acier triple.
<b>SOURCE LUMINEUSE:</b>	DEL.
<b>STRUCTURE:</b>	Structure d'acier embouti avec fini blanc texturé. La plaque frontale décorative est offerte en blanc ou avec un miroir incassable.
<b>DIFFUSEUR:</b>	Polymère givré thermoformé.
<b>CERTIFIÉ:</b>	c-CSA-us, c-UL-us





# Anatomy

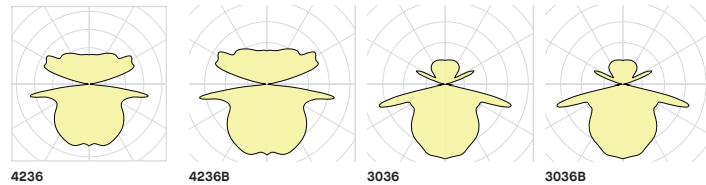


PRODUCT SPECIFICATION	3036	3036B	4236	4236B
<b>PERFORMANCE</b>	REG/HO	REG/HO	REG/HO	REG/HO
<b>SYSTEM WATTAGE</b>	16,5 W / 32,9 W	16,5 W / 32,5 W	16,5 W / 32,9 W	16,5 W / 32,5 W
<b>DELIVERED LUMENS (4000K)</b>	1185,3 LM / 2289,7 LM	1344 LM / 2581,9 LM	1185,3 LM / 2289,7 LM	1332 LM / 2581,9 LM
<b>EFFICACY</b>	71 LM/W / 69 LM/W	93 LM/W / 90 LM/W	71 LM/W / 69 LM/W	93 LM/W / 90 LM/W
<b>OTHER INFORMATION</b>				
<b>LUMINAIRE'S WEIGHT</b>	3,9 KG / 8,59 LBS	5,9 KG / 13 LBS	4,1 KG / 9,1 LBS	6,1 KG / 13,4 LBS
<b>L70 (LUMEN MAINTENANCE)</b>	60 000 HRS	60 000 HRS	60 000 HRS	60 000 HRS
<b>MAX. LUMINANCE 45°-90° OF NADIR</b>	3123 CD/M <sup>2</sup>	1474 CD/M <sup>2</sup>	3123 CD/M <sup>2</sup>	1474 CD/M <sup>2</sup>
<b>LIGHT QUALITY</b>	R9 > 50	R9 > 50	R9 > 50	R9 > 50

## EFFICACY MULTIPLIERS

CRI	CCT	FACTOR
90+	4000K	1.00
90+	3500K	0.96
90+	3000K	0.92
90+	2700K	0.87

## LIGHT DISTRIBUTION



# Photometric Report

## XX36-LED.REG

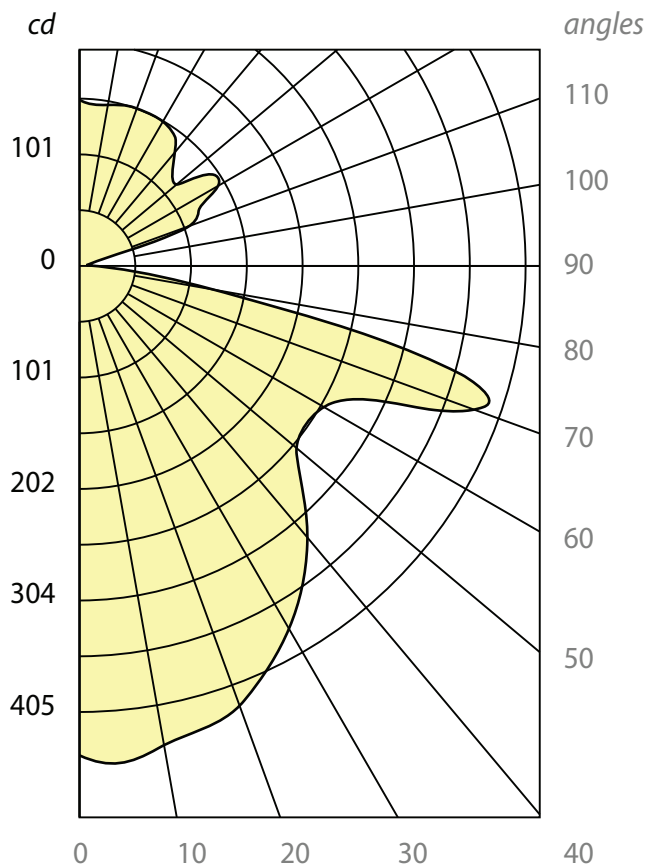
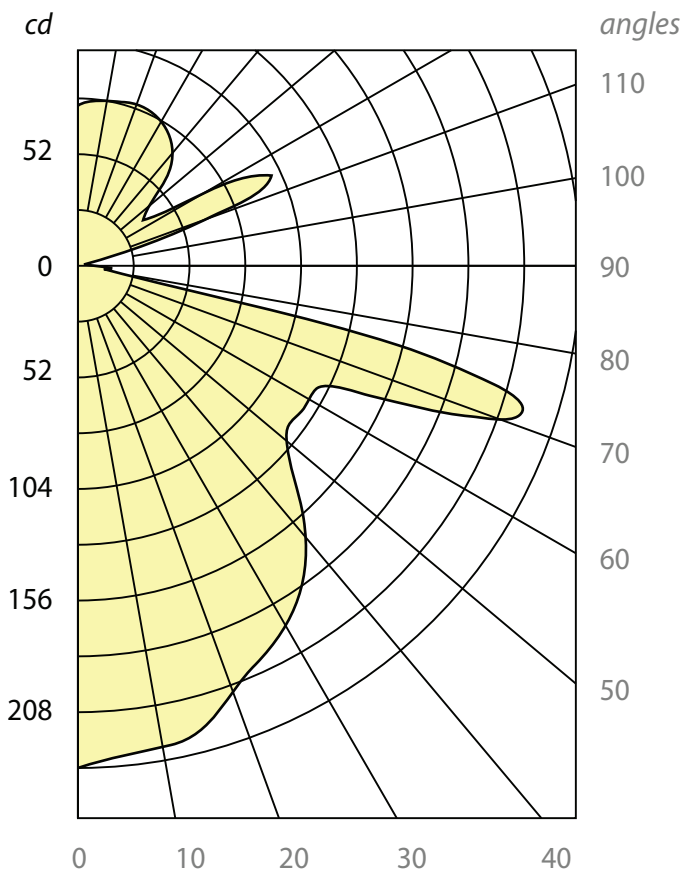
CCT (K):	4000
Delivered Lumens (lm):	1185
System wattage (W)*:	16
Distribution:	Direct - Indirect
Delivered Efficacy (lm/W):	74
Photometric type	C

\*System wattage include driver and LED module consumption

## XX36-LED.HO

CCT (K):	4000
Delivered Lumens (lm):	2290
System wattage (W)*:	32
Distribution:	Direct - Indirect
Delivered Efficacy (lm/W):	71
Photometric type	C

\*System wattage include driver and LED module consumption



This photometric report has been generated using methods recommended by the IESNA. Calculations are based on simulated photometric data and can change without notice. End-user environment and application (including, but not limited to, voltage variation and dirt accumulation) can cause actual photometric performance to differ from the performance calculated using the data provided by the manufacturer. In no event will Eureka Lighting be responsible for any loss resulting from any use of this report.

# Photometric Report

## XX36B-LED.REG

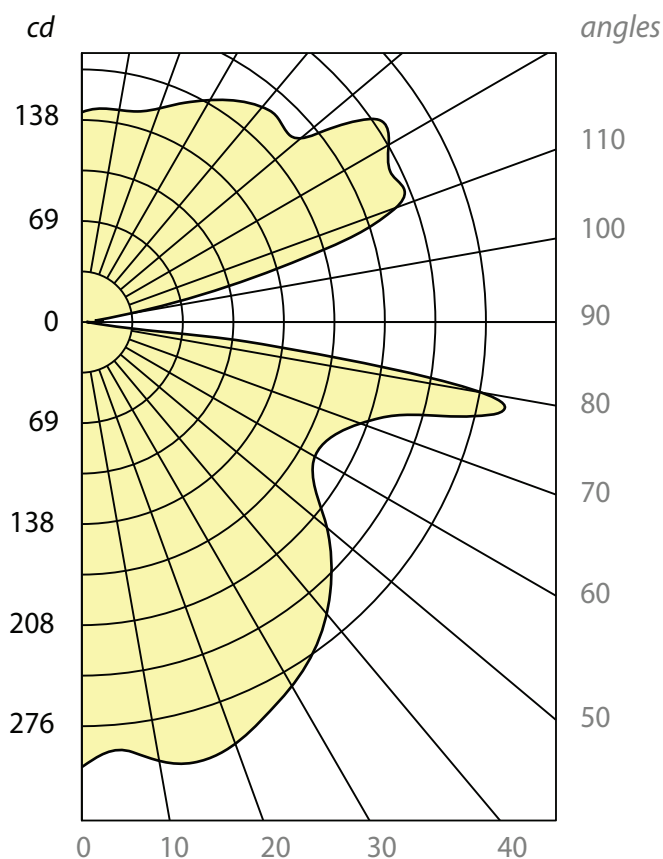
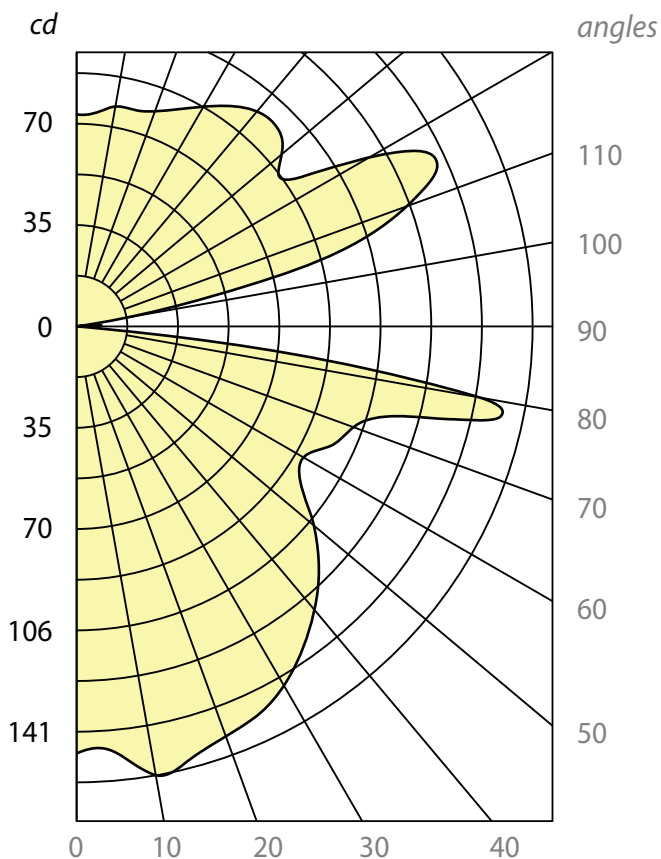
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System wattage (W)*:	16
Distribution:	Direct - Indirect
Delivered Efficacy (lm/W):	74
Photometric type	C

\*System wattage include driver and LED module consumption

## XX36B-LED.HO

CCT (K):	4000
Delivered Lumens (lm):	2290
System wattage (W)*:	32
Distribution:	Direct - Indirect
Delivered Efficacy (lm/W):	71
Photometric type	C

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