



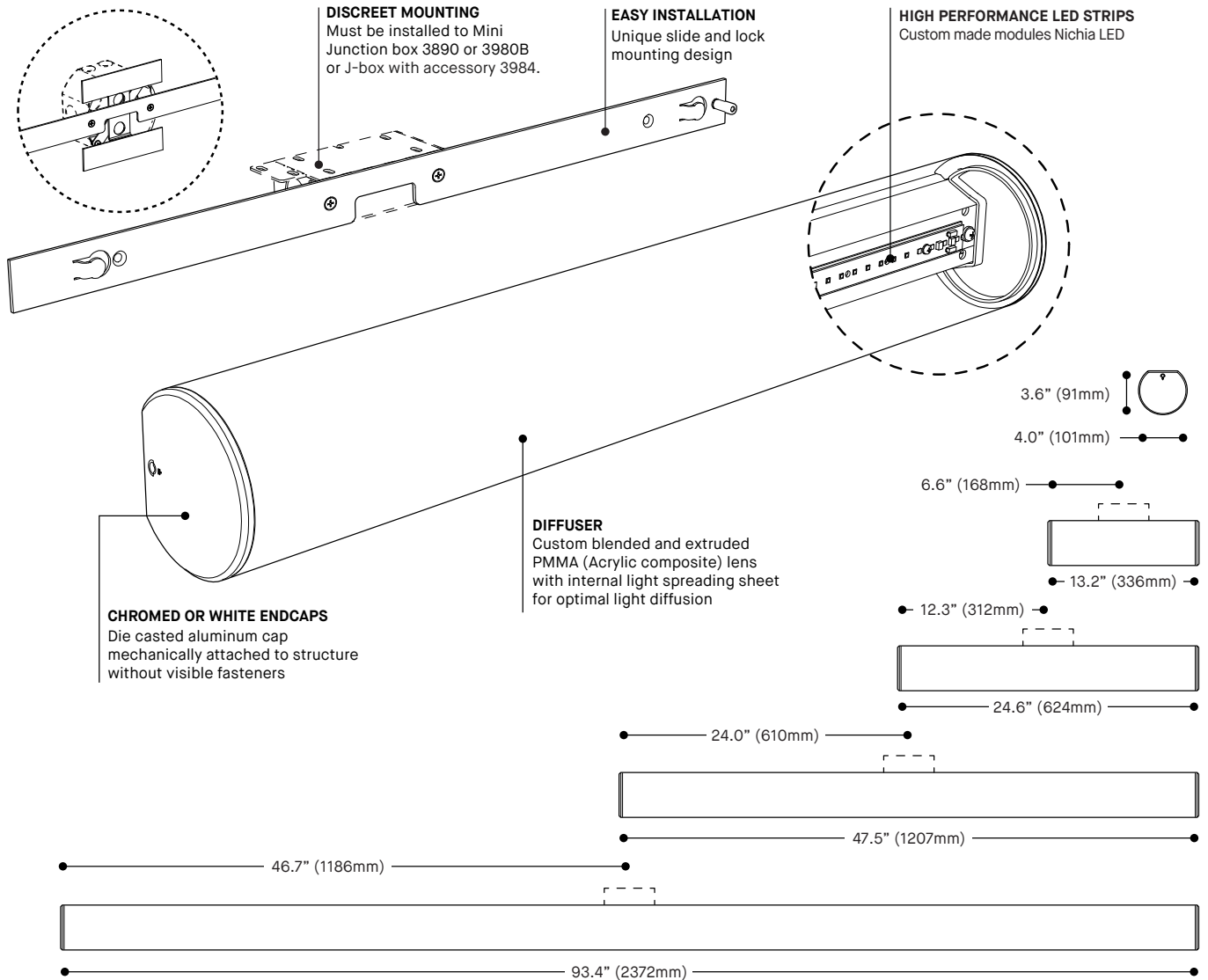








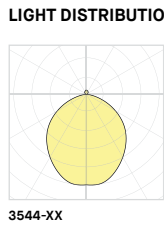
TECHNICAL DATA - 3544 XX



PRODUCT SPECIFICATION	3544-12	3544-24	3544-48	3544-96
PERFORMANCE				
SYSTEM WATTAGE	10.1W	20W	36W	70W
DELIVERED LUMENS (4000K)	965LM	1990LM	4035LM	8107LM
EFFICACY	95.5LM/W	99.5LM/W	112LM/W	115.8LM/W
OTHER INFORMATION				
LUMINAIRE'S WEIGHT	2.65 LBS / 1.20 KG	5.30 LBS / 2.41 KG	10.6 LBS / 4.81 KG	21.16 LBS / 9.62 KG
L70 (LUMEN MAINTENANCE)	> 60 000 HRS	> 60 000 HRS	> 60 000 HRS	> 60 000 HRS

EFFICACY MULTIPLIERS

CRI	CCT	FACTOR
80+	4000K	1.00
80+	3500K	0.97
80+	3000K	0.94
80+	2700K	0.92
90+	4000K	0.86
90+	3500K	0.86
90+	3000K	0.86
90+	2700K	0.80



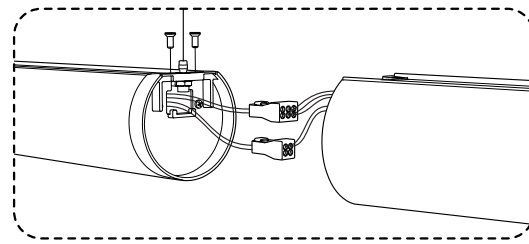
TECHNICAL DATA - 74044 XX

DISCREET CHROMED CANOPY
0.5" Thick
4.55" Diameter

DIFFUSER
Custom extruded PMMA lens
with internal light spreading sheet
for optimal light diffusion

SUSPENSION SYSTEM
Aircraft cable for easy
mounting and leveling.
Clear power cord.

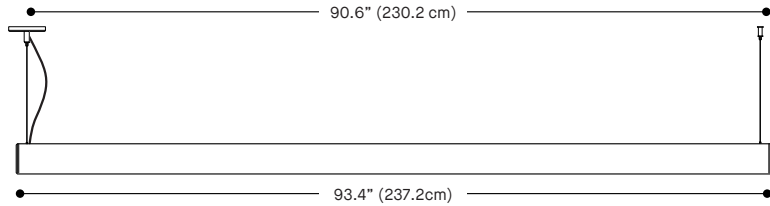
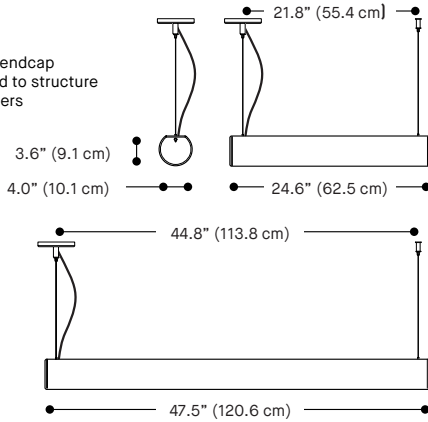
HIGH PERFORMANCE LED STRIPS
Custom made modules Nichia LED



ALSO AVAILABLE IN SYSTEM CONFIGURATIONS FOR LENGTHS
GREATER THAN 8 FEET NOMINAL (74044-XXX)

CHROMED ENDCAPS

Die casted aluminum endcap
mechanically attached to structure
without visible fasteners

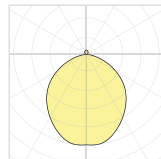


PRODUCT SPECIFICATION	74044-24	74044-48	74044-96
PERFORMANCE			
SYSTEM WATTAGE	20W	36W	70W
DELIVERED LUMENS (4000K)	1990LM	4035LM	8107LM
EFFICACY	99.5LM/W	112LM/W	115.8LM/W
OTHER INFORMATIONS			
LUMINAIRE'S WEIGHT	5,30 LBS / 2,41 KG	10,60 LBS / 4,81 KG	21,16 LBS / 9,62 KG
L70 (LUMEN MAINTENANCE)	> 60 000 HRS	> 60 000 HRS	> 60 000 HRS
WELL & LEED STANDARD REQUIREMENTS			
MAX. LUMINANCE 45°-90° OF NADIR	5584 CD/M ²	N/A	N/A
LIGHT QUALITY	R9 > 50 (90 CRI OPTION)		
FLICKERING TOLERANCE	LOW FLICKER, COMPLIANT TO CALIFORNIA TITLE 24		

EFFICACY MULTIPLIERS

CRI	CCT	FACTOR
80+	4000K	1.00
80+	3500K	0.97
80+	3000K	0.94
80+	2700K	0.92
90+	4000K	0.86
90+	3500K	0.86
90+	3000K	0.86
90+	2700K	0.80

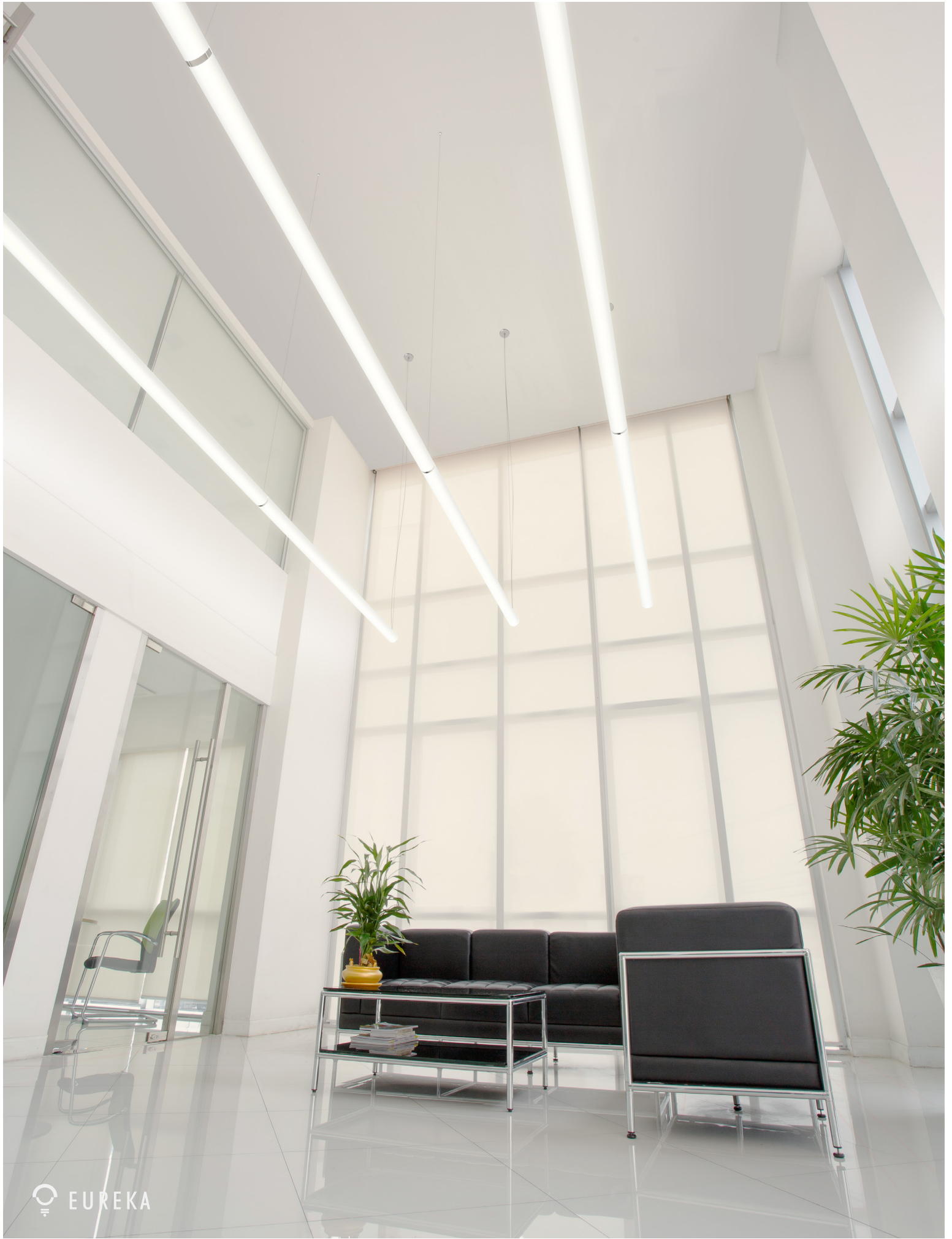
LIGHT DISTRIBUTION



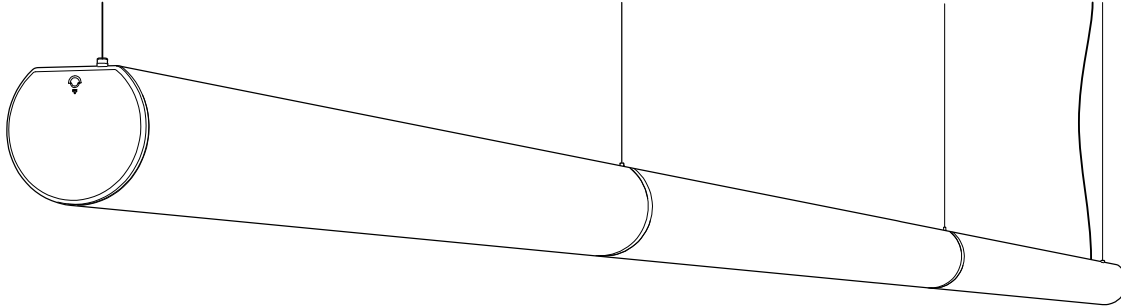
74044-XX



Visit our website for warranty terms and conditions.

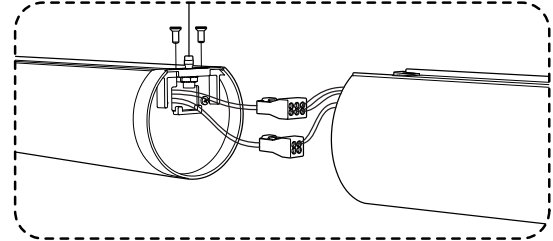
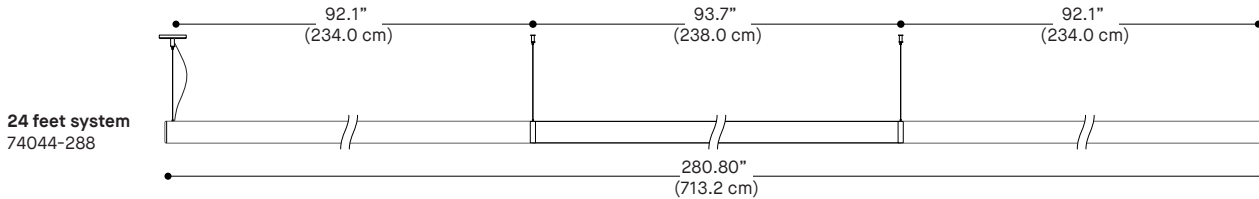
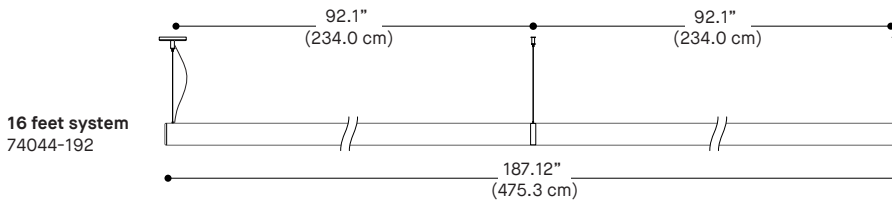
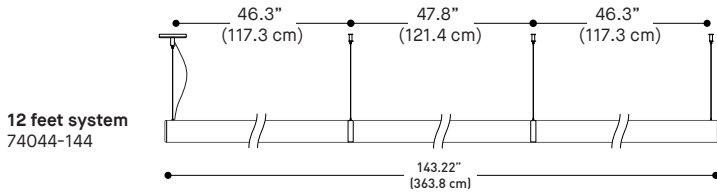


TECHNICAL DATA - 74044 XXX



STANDARD LENGTHS AVAILABLE

Longer custom lengths can be order in increments of 4 feet nominal



Each fixtures ships separately, fitted with joiner caps. Tighten sections with joiner cap using two screws on top. Each junction assembly holds a mounting point. Plug and play wire connections.

PRODUCT SPECIFICATION	74044-144	74044-192	74044-288
-----------------------	-----------	-----------	-----------

PERFORMANCE

SYSTEM WATTAGE	108W	140W	210W
DELIVERED LUMENS (4000K)	12105LM	16214LM	24321LM
EFFICACY	112LM/W	115.8LM/W	115.8LM/W

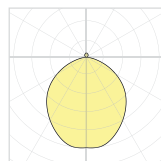
OTHER INFORMATIONS

LUMINAIRE'S WEIGHT	31.81 LBS / 14.43 KG	42.42 LBS / 19.24 KG	63.63 LBS / 28.86 KG
L70 (LUMEN MAINTENANCE)	> 60 000 HRS	> 60 000 HRS	> 60 000 HRS

EFFICACY MULTIPLIERS

CRI	CCT	FACTOR
80+	4000K	1.00
80+	3500K	0.97
80+	3000K	0.94
80+	2700K	0.92
90+	4000K	0.86
90+	3500K	0.86
90+	3000K	0.86
90+	2700K	0.80

LIGHT DISTRIBUTION



74044-XXX



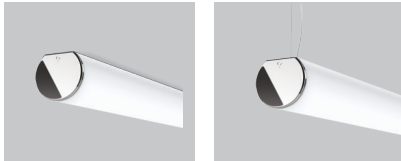
Visit our website for warranty terms and conditions.

BOLT 3544

PROJECT PROJET
SPEC TYPE
NOTES

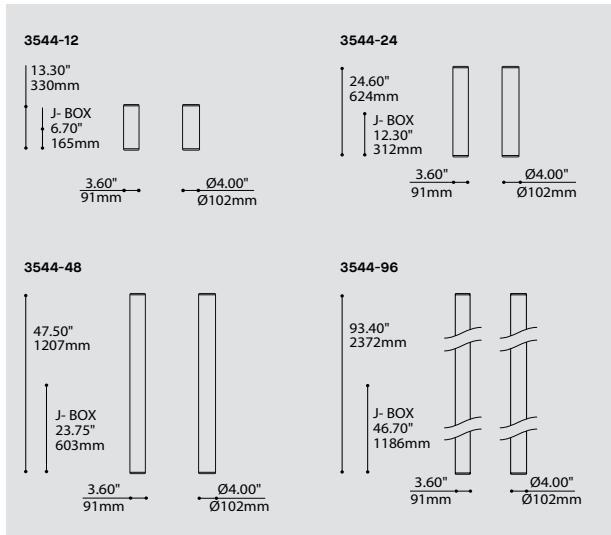


FAMILY FAMILLE



3544 (CEILING)

74044



ORDERING SPECIFICATION SPÉCIFICATION DE COMMANDE

CODE

MODEL MODÈLE

3544-12	BOLT 12"
3544-24	BOLT 24"
3544-48	BOLT 48"
3544-96	BOLT 96"

LIGHT SOURCE SOURCE LUMINEUSE

LED	REGULAR OUTPUT	LED
-----	----------------	-----

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)

80	80+ CRI
90*	90+ CRI

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

VOLTAGE VOLTAGE

120V	120 VOLT
277V	277 VOLT

CONTROL OPTION OPTION DE CONTRÔLE

DV	0-10V DIMMING (120V-277V)
DP	PHASE DIMMING (120V ONLY)
NLTAIR2*	NLIGHT AIR CONTROL GEN 2
NLIGHT*	NLIGHT WIRED CONTROL

LED DIMMING DRIVER IS STANDARD IN THIS PRODUCT, PLEASE SPECIFY YOUR DIMMING TYPE
 * NLIGHT INTEGRATION REQUIRES THE USAGE OF A REMOTE POWER PACK (39NLA A FOR NLTAIR2 OR 39NLWA FOR NLIGHT)
 * EMERGENCY BATTERY NOT AVAILABLE WITH NLIGHT OPTIONS
 REFER TO NLIGHT GUIDE AND INSTALLATION SHEET FOR ALL REQUIREMENTS.

EMERGENCY BATTERY BATTERIE D'URGENCE

NOT AVAILABLE FOR 3544-12 & 3544-24. EM TEST BUTTON LOCATED ON END OF FIXTURE. 120V OR 277V ONLY.

EMB*	EMERGENCY BATTERY FOR REMOTE BOX
	* 3981EA ACCESSORY IS REQUIRED

DIFFUSER FINISH FINI DIFFUSEUR

FRO	FROSTED	FRO
-----	---------	-----

END CAP FINISH FINI EMBOUT

CHR	CHROME
WHE	WHITE FINE TEXTURE

ACCESSORY ACCESSOIRE

ALL ACCESSORIES ARE AVAILABLE FOR ADVANCE SHIPPING

3980	MINI JUNCTION BOX (PROVIDED FOR 3544-24, 3544-48, 3544-96)
3980B	MINI JUNCTION BOX (PROVIDED FOR 3544-12)
3984	SURFACE MOUNTING PLATE
39NLAB*	NLIGHT AIR GEN 2 REMOTE CONTROL BOX
39NLWB*	NLIGHT WIRED REMOTE CONTROL BOX

ACCESSORY IS MANDATORY, PLEASE SPECIFY YOUR ACCESSORY TYPE
 * FOR CHICAGO PLENUM INSTALLATION, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE .

EMERGENCY BATTERY ACCESSORY ACCESSOIRE BATTERIE D'URGENCE

3981EA	ELECTRICAL BOX FOR EMB EMERGENCY BATTERY
--------	--

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



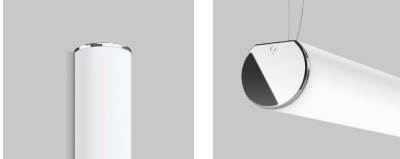
DESIGN:	A bold yet elegant linear profile with a white glowing appearance and hidden mechanical structure. Offered in various lengths and ADA compliant.
INSTALLATION:	Discreet mounting bracket with slide and lock features which installs onto included mini junction box 3890 or 3980B.
LIGHT SOURCE:	High performance custom made LED strips with standard dimming driver integrated within the fixture.
CONSTRUCTION:	Extruded aluminum structure, die casted aluminum end caps mechanically attached without any visible fasteners.
DIFFUSER:	Custom extruded PMMA diffuser with internal light spreading sheet for optimal light diffusion.
CERTIFIED:	c-CSA-us
CONCEPTION:	Un profil linéaire audacieux et élégant avec une grande surface lumineuse et une structure mécanique minimisée. Offert en plusieurs longueurs et conforme à la norme ADA.
INSTALLATION:	Support de fixation discret avec un système unique «slide & lock» qui s'installe sur la mini boîte de jonction 3809 ou 3980B incluse.
SOURCE LUMINEUSE:	Modules DEL à haute performance conçus et fabriqués sur mesure incluant une unité d'alimentation DEL à gradation standard intégrée dans le luminaire.
CONSTRUCTION:	Structure d'aluminium extrudé, embouts moulés sous pression et se fixant sans attache visible.
DIFFUSEUR:	Diffuseur d'acrylique PMMA extrudé sur mesure additionné d'une feuille diffusante interne pour une distribution lumineuse optimale.
CERTIFIÉ:	c-CSA-us

BOLT 3544

PROJECT PROJET
SPEC TYPE
NOTES

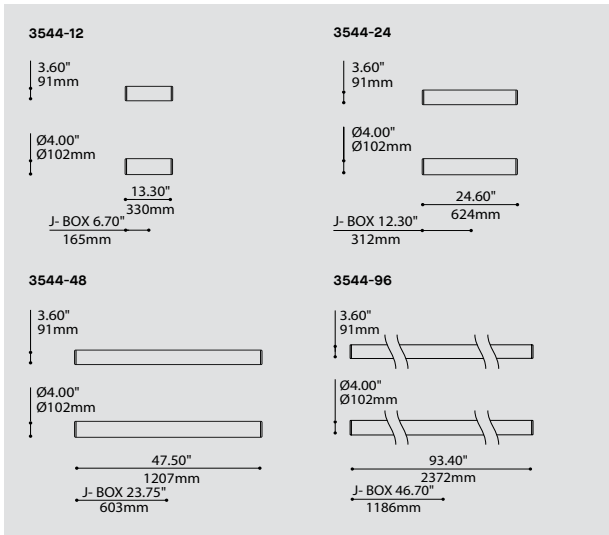


FAMILY FAMILLE



3544 (WALL SURFACE)

74044



ORDERING SPECIFICATION	SPÉCIFICATION DE COMMANDE	CODE
MODEL MODÈLE		
3544-12	BOLT 12"	
3544-24	BOLT 24"	
3544-48	BOLT 48"	
3544-96	BOLT 96"	
LIGHT SOURCE SOURCE LUMINEUSE		LED
LED	REGULAR 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)		
80	80+ CRI	
90*	90+ CRI	
* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		
VOLTAGE VOLTAGE		
120V	120 VOLT	
277V	277 VOLT	
CONTROL OPTION OPTION DE CONTRÔLE		
DV	0-10V DIMMING (120V-277V)	
DP	PHASE DIMMING (120V ONLY)	
NLTAIR2*	NLIGHT AIR CONTROL GEN 2	
NLIGHT*	NLIGHT WIRED CONTROL	
LED DIMMING DRIVER IS STANDARD IN THIS PRODUCT, PLEASE SPECIFY YOUR DIMMING TYPE * NLIGHT INTEGRATION REQUIRES THE USAGE OF A REMOTE POWER PACK (39NLA A FOR NLTAIR2 OR 39NLWA FOR NLIGHT) * EMERGENCY BATTERY NOT AVAILABLE WITH NLIGHT OPTIONS REFER TO NLIGHT GUIDE AND INSTALLATION SHEET FOR ALL REQUIREMENTS.		
EMERGENCY BATTERY BATTERIE D'URGENCE		
NOT AVAILABLE FOR 3544-12 & 3544-24. EM TEST BUTTON LOCATED ON END OF FIXTURE. 120V OR 277V ONLY.		
EMB*	EMERGENCY BATTERY FOR REMOTE BOX	
* 3981EA ACCESSORY IS REQUIRED		
DIFFUSER FINISH FINI DIFFUSEUR		FRO
FRO	FROSTED	
END CAP FINISH FINI EMBOUT		
CHR	CHROME	
WHE	WHITE FINE TEXTURE	
ACCESSORY ACCESSOIRE		
ALL ACCESSORIES ARE AVAILABLE FOR ADVANCE SHIPPING		
3980	MINI JUNCTION BOX (PROVIDED FOR 3544-24, 3544-48, 3544-96)	
3980B	MINI JUNCTION BOX (PROVIDED FOR 3544-12)	
3984	SURFACE MOUNTING PLATE	
39NLAB*	NLIGHT AIR GEN 2 REMOTE CONTROL BOX	
39NLWB*	NLIGHT WIRED REMOTE CONTROL BOX	
ACCESSORY IS MANDATORY, PLEASE SPECIFY YOUR ACCESSORY TYPE * FOR CHICAGO PLENUM INSTALLATION, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE .		
EMERGENCY BATTERY ACCESSORY ACCESSOIRE BATTERIE D'URGENCE		
3981EA	ELECTRICAL BOX FOR EMB EMERGENCY BATTERY	

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



DESIGN:	A bold yet elegant linear profile with a white glowing appearance and hidden mechanical structure. Offered in various lengths and ADA compliant.
INSTALLATION:	Discreet mounting bracket with slide and lock features which installs onto included mini junction box 3890 or 3980B.
LIGHT SOURCE:	High performance custom made LED strips with standard dimming driver integrated within the fixture.
CONSTRUCTION:	Extruded aluminum structure, die casted aluminum end caps mechanically attached without any visible fasteners.
DIFFUSER:	Custom extruded PMMA diffuser with internal light spreading sheet for optimal light diffusion.
CERTIFIED:	c-CSA-us
CONCEPTION:	Un profil linéaire audacieux et élégant avec une grande surface lumineuse et une structure mécanique minimisée. Offert en plusieurs longueurs et conforme à la norme ADA.
INSTALLATION:	Support de fixation discret avec un système unique «slide & lock» qui s'installe sur la mini boîte de jonction 3809 ou 3980B incluse.
SOURCE LUMINEUSE:	Modules DEL à haute performance conçus et fabriqués sur mesure incluant une unité d'alimentation DEL à gradation standard intégrée dans le luminaire.
CONSTRUCTION:	Structure d'aluminium extrudé, embouts moulés sous pression et se fixant sans attache visible.
DIFFUSEUR:	Diffuseur d'acrylique PMMA extrudé sur mesure additionné d'une feuille diffuseuse interne pour une distribution lumineuse optimale.
CERTIFIÉ:	c-CSA-us

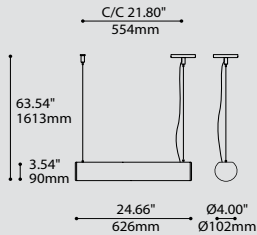
BOLT 74044

PROJECT PROJÉT
SPEC TYPE
NOTES

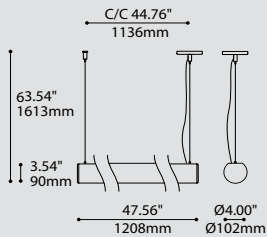


ORDERING SPECIFICATION	SPÉCIFICATION DE COMMANDE	CODE
MODEL MODÈLE		
74044-24	BOLT 24"	
74044-48	BOLT 48"	
74044-96	BOLT 96"	
LIGHT SOURCE SOURCE LUMINEUSE		LED
LED	REGULAR OUTPUT	
COLOR TEMPERATURE TEMPÉRATURE DE COULEUR (A)		
27*	2700K	
30	3000K	
35	3500K	
40	4000K	
	* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE	
COLOR RENDERING INDEX (CRI) INDICE DE RENDU DE COULEUR (IRC)		
80	80+ CRI	
90*	90+ CRI	
	* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE	
VOLTAGE VOLTAGE		
120V	120 VOLT	
277V	277 VOLT	
CONTROL OPTION OPTION DE CONTRÔLE		
DV	0-10V DIMMING (120V-277V)	
DP	PHASE DIMMING (120V ONLY)	
NLTAIR2*	NLIGHT AIR CONTROL GEN 2	
NLIGHT*	NLIGHT WIRED CONTROL	
	* NLIGHT INTEGRATION REQUIRES THE USAGE OF A REMOTE POWER PACK (39NLA A FOR NLTAIR2 OR 39NLWA FOR NLIGHT)	
	* EMERGENCY BATTERY NOT AVAILABLE WITH NLIGHT OPTIONS	
	REFER TO NLIGHT GUIDE AND INSTALLATION SHEET FOR ALL REQUIREMENTS.	
EMERGENCY BATTERY BATTERIE D'URGENCE		
	NOT AVAILABLE FOR 74044-24. EM TEST BUTTON LOCATED ON END OF FIXTURE. 120V OR 277V ONLY.	
EMB*	EMERGENCY BATTERY FOR REMOTE BOX	
	* 3981EA ACCESSORY IS REQUIRED	
CABLE CÂBLE		AC
AC	AIRCRAFT MOUNTING & CLEAR CABLE, FIELD ADJUSTABLE	
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	
CANOPY FINISH FINI PAVILLON		WHE
WHE	WHITE FINE TEXTURE	
DIFFUSER FINISH FINI DIFFUSEUR		FRO
FRO	FROSTED	
END CAP FINISH FINI EMBOUT		
CHR	CHROME	
WHE	WHITE FINE TEXTURE	
ACCESSORY ACCESSOIRE		
	ALL ACCESSORIES ARE AVAILABLE FOR ADVANCE SHIPPING	
39NLAA*	NLIGHT AIR GEN 2 REMOTE CONTROLLER	
39NLWA*	NLIGHT WIRED REMOTE CONTROLLER	
	* FOR CHICAGO PLENUM INSTALLATION, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE.	
EMERGENCY BATTERY ACCESSORY ACCESSOIRE BATTERIE D'URGENCE		
3981EA	ELECTRICAL BOX FOR EMB EMERGENCY BATTERY	

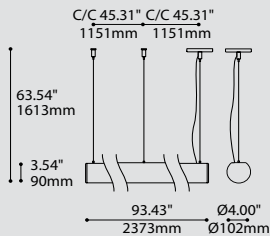
74044-24



74044-48



74044-96



PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



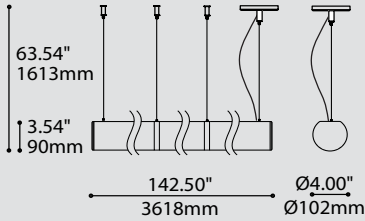
DESIGN:	A bold yet elegant linear profile with a white glowing appearance and discreet mechanical structure. Offered in various lengths.
INSTALLATION:	Easy-to-install and to adjust dual aircraft cable mounting system.
LIGHT SOURCE:	High performance custom made LED strips with standard dimming driver integrated within the fixture.
CONSTRUCTION:	Extruded aluminum structure, die casted aluminum end caps mechanically attached without any visible fasteners.
DIFFUSER:	Custom extruded PMMA diffuser with internal light spreading sheet for optimal light diffusion.
CERTIFIED:	c-CSA-us

BOLT SYSTEM 74044

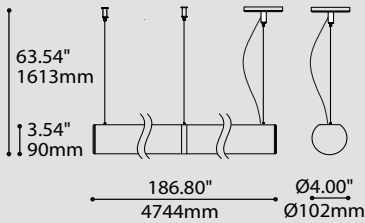
PROJECT PROJET
SPEC TYPE
NOTES



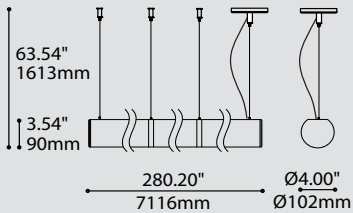
74044-144



74044-192



74044-288



ORDERING SPECIFICATION	SPÉCIFICATION DE COMMANDE	CODE
MODEL MODÈLE		
74044-144	BOLT SYSTEM 144" (3 X 48")	
74044-192	BOLT SYSTEM 192" (2 X 96")	
74044-288	BOLT SYSTEM 288" (3 X 96")	
LIGHT SOURCE SOURCE LUMINEUSE		LED
LED	REGULAR 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)		
80	80+ CRI	
90*	90+ CRI	
* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		
VOLTAGE VOLTAGE		
120V	120 VOLT	
277V	277 VOLT	
CONTROL OPTION OPTION DE CONTRÔLE		
DV	0-10V DIMMING (120V-277V)	
DP	PHASE DIMMING (120V ONLY)	
NLTAIR2*	NLIGHT AIR CONTROL GEN 2	
NLIGHT*	NLIGHT WIRED CONTROL	
* NLIGHT INTEGRATION REQUIRES THE USAGE OF A REMOTE POWER PACK (39NLA A FOR NLTAIR2 OR 39NLWA FOR NLIGHT)		
* EMERGENCY BATTERY NOT AVAILABLE WITH NLIGHT OPTIONS		
REFER TO NLIGHT GUIDE AND INSTALLATION SHEET FOR ALL REQUIREMENTS.		
EMERGENCY BATTERY BATTERIE D'URGENCE		
ILLUMINATES ONE 4FT SECTION FOR 144" AND ONE 8FT SECTION FOR 192" & 288". PLEASE CONTACT US TO SPECIFY POSITION.		
EM TEST BUTTON LOCATED ON END OF FIXTURE. 120V OR 277V ONLY.		
EMB*	EMERGENCY BATTERY FOR REMOTE BOX	
* 3981EA ACCESSORY IS REQUIRED		
CABLE CÂBLE		AC
AC	AIRCRAFT MOUNTING & CLEAR CABLE, FIELD ADJUSTABLE	
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		
CANOPY FINISH FINI PAVILLON		WHE
WHE	WHITE FINE TEXTURE	
DIFFUSER FINISH FINI DIFFUSEUR		FRO
FRO	FROSTED	
END CAP FINISH FINI EMBOUT		
CHR	CHROME	
WHE	WHITE FINE TEXTURE	
EMERGENCY BATTERY ACCESSORY ACCESSOIRE BATTERIE D'URGENCE		
3981EA	ELECTRICAL BOX FOR EMB EMERGENCY BATTERY	

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



DESIGN:	Combine several lengths together of this clean, bold profile to create your own linear lighting system.
INSTALLATION:	Easy-to-install and to adjust dual aircraft cable mounting system, featuring a clear power cord.
LIGHT SOURCE:	High performance custom made LED strips with standard dimming driver integrated within the fixture.
CONSTRUCTION:	Extruded aluminum structure, die cast aluminum end caps mechanically attached without any visible fasteners. Easy to install joiner system.
DIFFUSER:	Custom extruded PMMA diffuser with internal light spreading sheet for optimal light diffusion.
CERTIFIED:	c-CSA-us
CONCEPTION:	Combiner plusieurs longueurs de ce profil audacieux et élégant pour former un système d'éclairage linéaire.
INSTALLATION:	Système d'installation à deux câbles d'acier facile à installer, comprend un câble d'alimentation électrique clair.
SOURCE LUMINEUSE:	Modules DEL haute performance conçus et fabriqués sur mesure incluant une unité d'alimentation DEL à gradation standard intégrée dans le luminaire.
CONSTRUCTION:	Structure d'aluminium extrudé, embouts moulés sous pression et se fixant sans attache visible. Système de joints facile à installer.
DIFFUSEUR:	Diffuseur d'acrylique PMMA extrudé sur mesure additionnée d'une feuille diffusante interne pour une distribution lumineuse optimale.
CERTIFIÉ:	c-CSA-us

Photometric Report

3544-12-FRO

LED 4000K 10W CC DV 120-277V

CCT (K):	4000
Delivered Lumens (lm):	965
Lumens per foot (lm)	877
System wattage (W)*:	10
Distribution:	Semi-Direct
Delivered Efficacy (lm/W):	96.5
Photometric type	C

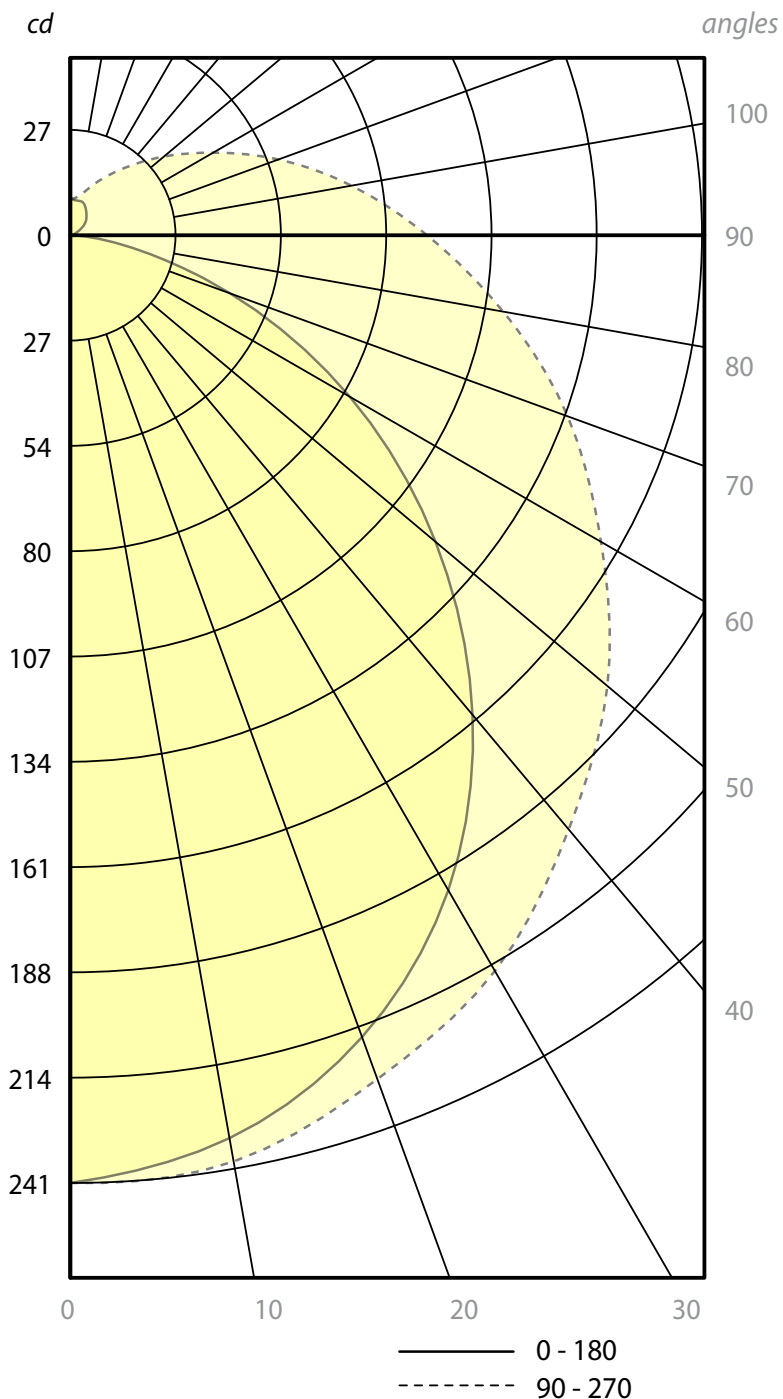
Luminous dimensions

Luminous shape:	Rectangle
Units:	in (mm)
0-180 Axis:	13.2 (335.28)
90-270 Axis:	3.6 (91.44)
Height:	3.6 (91.44)

Luminaire spacing criteria

2 luminaires, plane 0:	1.18
2 luminaires, plane 90:	1.32
4 luminaires:	1.38

*System wattage include driver and LED module consumption



Photometric Report

74044-24-FRO / 3544-24-FRO LED 4000K 20W CC DV 120-277V

CCT (K):	4000
Delivered Lumens (lm):	1990
Lumens per foot (lm)	970
System wattage (W)*:	20
Distribution:	Semi-Direct
Delivered Efficacy (lm/W):	99.5
Photometric type	C

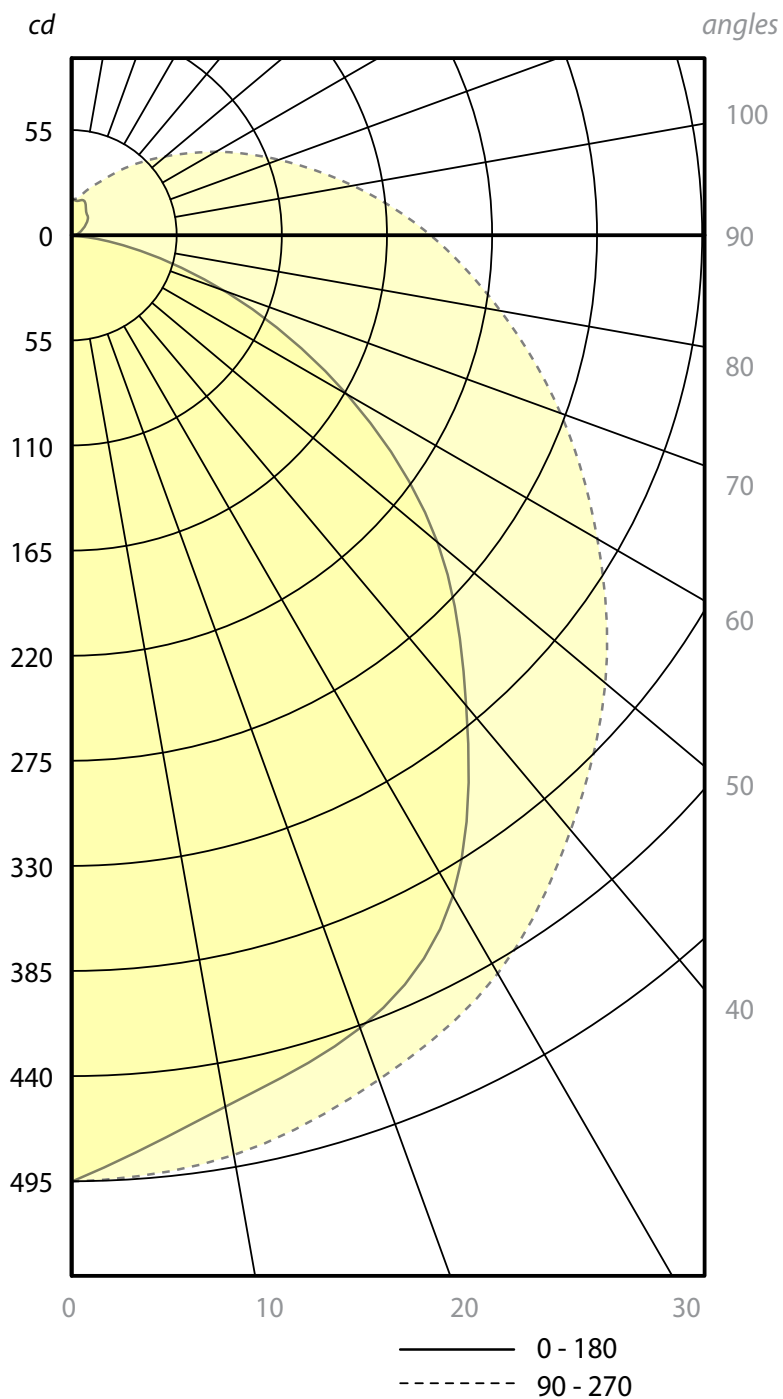
Luminous dimensions

Luminous shape:	Rectangle
Units:	in (mm)
0-180 Axis:	25.2 (640.0)
90-270 Axis:	3.6 (91.44)
Height:	3.6 (91.44)

Luminaire spacing criteria

2 luminaires, plane 0:	1.20
2 luminaires, plane 90:	1.34
4 luminaires:	1.39

*System wattage include driver and LED module consumption



Photometric Report

74044-48-FRO / 3544-48-FRO LED 4000K 40W CC DV 120-277V

CCT (K):	4000
Delivered Lumens (lm):	4035
Lumens per foot (lm)	1019
System wattage (W)*:	40
Distribution:	Semi-Direct
Delivered Efficacy (lm/W):	100.88
Photometric type	C

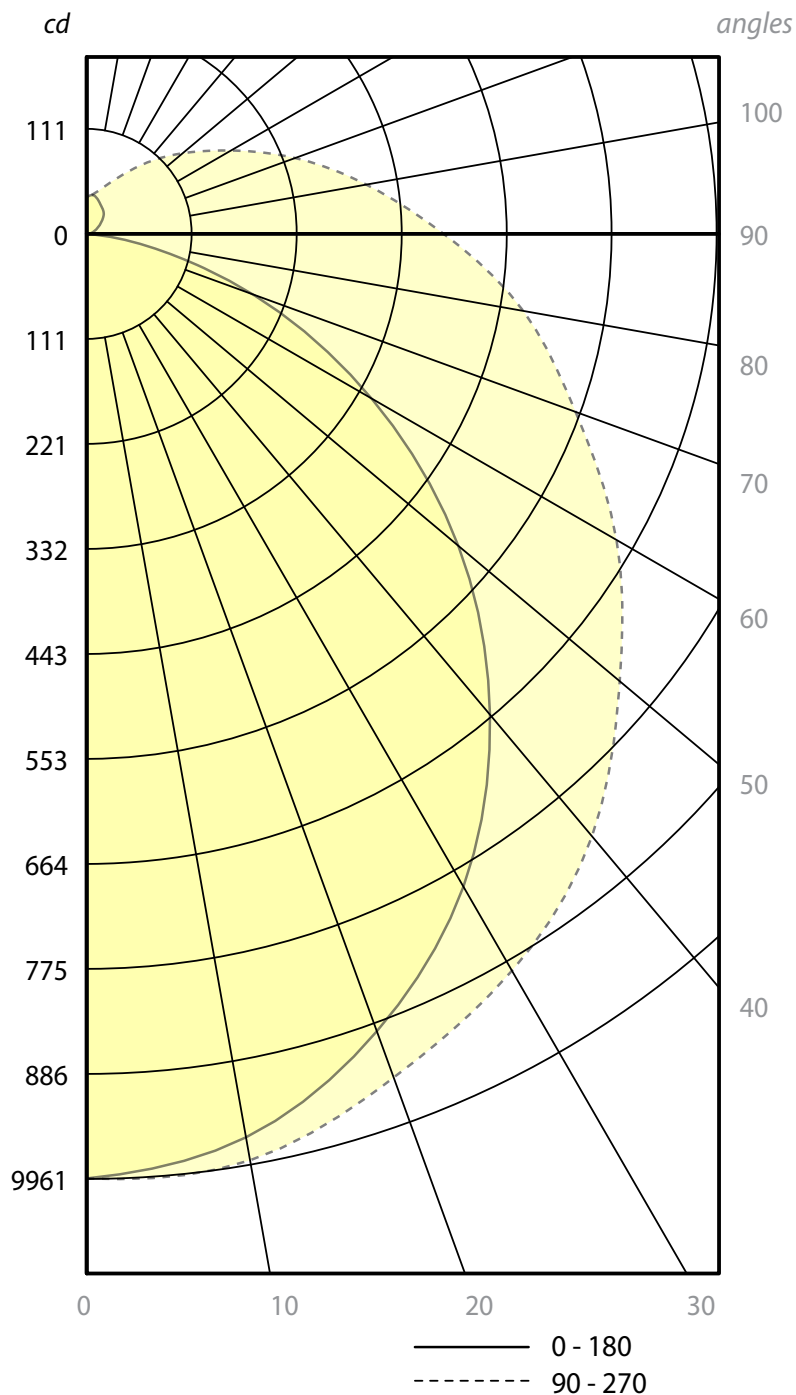
Luminous dimensions

Luminous shape:	Rectangle
Units:	in (mm)
0-180 Axis:	48.0 (1219.20)
90-270 Axis:	3.6 (91.44)
Height:	3.6 (91.44)

Luminaire spacing criteria

2 luminaires, plane 0:	1.19
2 luminaires, plane 90:	1.32
4 luminaires:	1.39

*System wattage include driver and LED module consumption



Photometric Report

74044-96-FRO / 3544-96-FRO LED 4000K 80W CC DV 120-277V

CCT (K):	4000
Delivered Lumens (lm):	8107
Lumens per foot (lm)	1041
System wattage (W)*:	80
Distribution:	Semi-Direct
Delivered Efficacy (lm/W):	101.34
Photometric type	C

Luminous dimensions

Luminous shape:	Rectangle
Units:	in (mm)
0-180 Axis:	93.6 (2377.40)
90-270 Axis:	3.6 (91.44)
Height:	3.6 (91.44)

Luminaire spacing criteria

2 luminaires, plane 0:	1.20
2 luminaires, plane 90:	1.32
4 luminaires:	1.40

*System wattage include driver and LED module consumption

