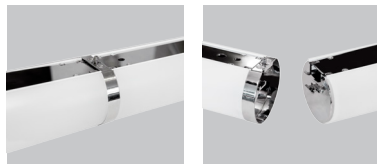
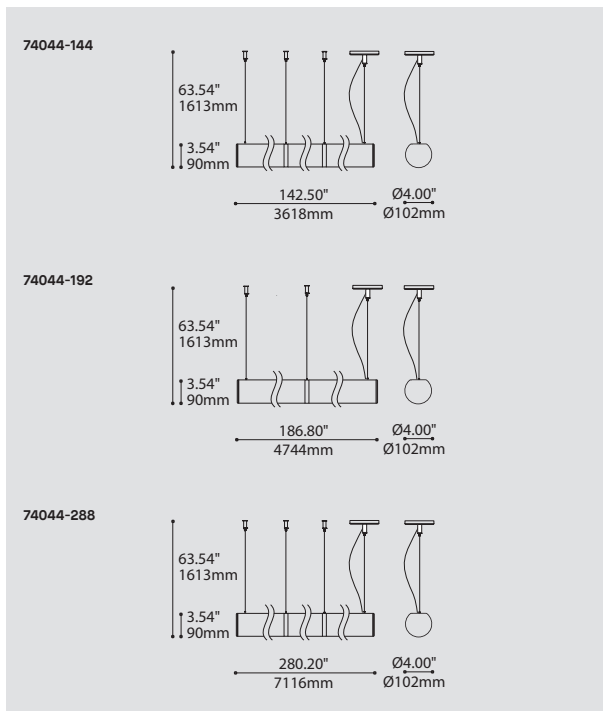


# BOLT SYSTEM 74044

PROJECT PROJÉT
SPEC TYPE
NOTES



JOINER JOINER



ORDERING SPECIFICATION	SPÉCIFICATION DE COMMANDE	CODE
<b>MODEL MODÈLE</b>		
74044-144	BOLT SYSTEM 144" (3 X 48")	
74044-192	BOLT SYSTEM 192" (2 X 96")	
74044-288	BOLT SYSTEM 288" (3 X 96")	
<b>LIGHT SOURCE SOURCE LUMINEUSE</b>		
(WATTAGE, LAMP TYPE, OTHER INFO)		
<b>74044-144</b>		
LED.102	102W, LED	
<b>74044-192</b>		
LED.136	136W, LED	
<b>74044-288</b>		
LED.204	204W, LED	
<b>COLOR TEMPERATURE TEMPÉRATURE DE COULEUR</b>		
30	3000K	
35	3500K	
40	4000K	
<b>VOLTAGE VOLTAGE</b>		
120V	120 VOLT	
277V	277 VOLT	
<b>DIMMING OPTION OPTION DE GRADATION</b>		<b>DV</b>
DV	0-10V DIMMING (120-277V) LED DIMMING DRIVER IS STANDARD IN THIS PRODUCT.	
<b>CABLE CABLE</b>		<b>AC</b>
AC	AIRCRAFT MOUNTING & CLEAR CABLE, FIELD ADJUSTABLE	
<b>CABLE LENGTH LONGUEUR DE CABLE</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>DIFFUSER FINISH FINI DIFFUSEUR</b>		<b>FRO</b>
FRO	FROSTED	
<b>END CAP FINISH FINI EMBOUT</b>		
CHR	CHROME	
WHE	WHITE FINE TEXTURE	

## PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT

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

**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 0-10V dimming driver integrated within the fixture.

**STRUCTURE:** 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 à haute performance conçus et fabriqués sur mesure incluant une unité d'alimentation DEL à gradation 0-10V standard intégrée dans le luminaire.

**STRUCTURE:** 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 extrudée sur mesure additionnée d'une feuille diffusante interne pour une distribution lumineuse optimale.

**CERTIFIÉ:** c-CSA-us

# ANATOMY

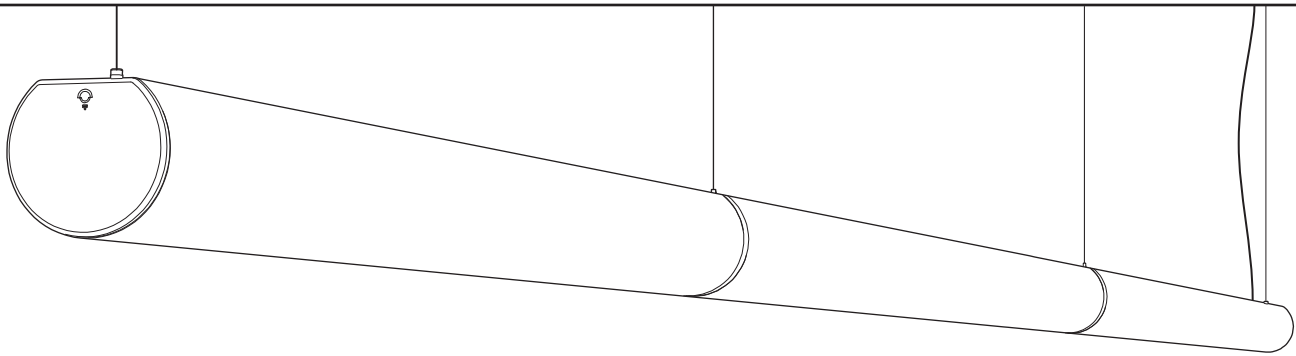
BIM

DIM

IES

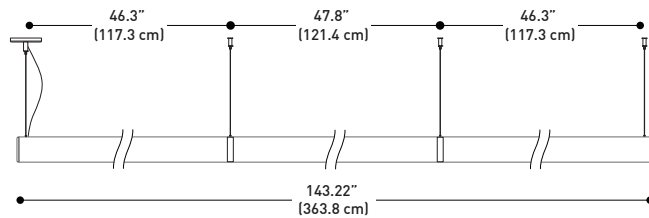
LED

# BOLT - System

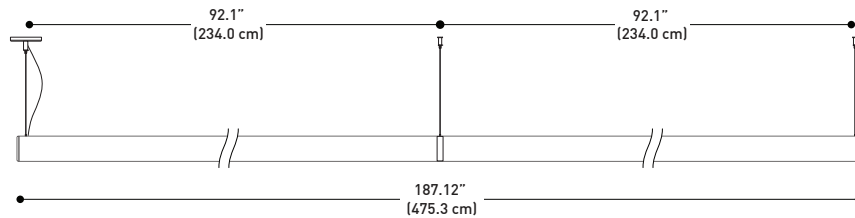


### Standard lengths available

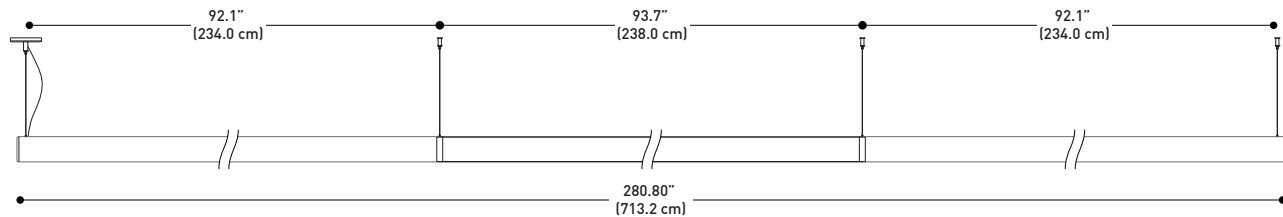
Longer custom lengths can be order in increments of 4 feet nominal



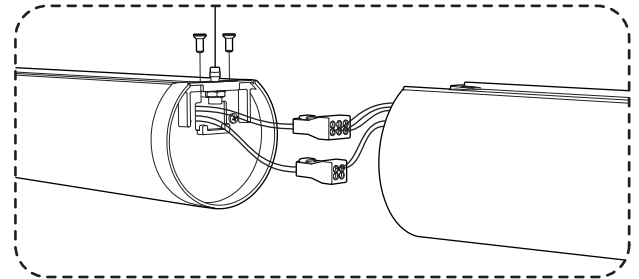
12 feet system  
74044-144



16 feet system  
74044-192



24 feet system  
74044-288



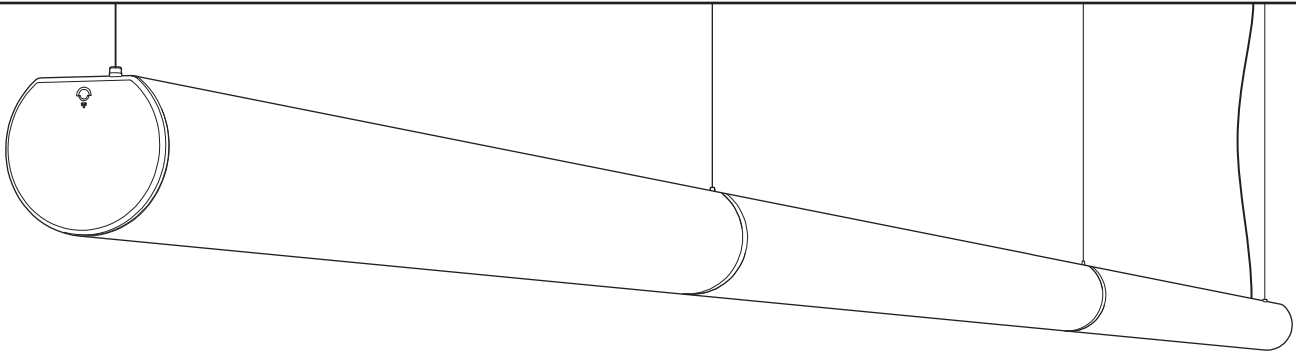
Each fixtures ships separately, fitted with joiner caps. Tighten sections with joiner cap using two screws on top. Each junction assembly holds a mounting point. Plug and play wire connections.

## SPECIFICATIONS

	74044-144	74044-192	74044-288
LIGHT SOURCE	288x Mid-Power LED	384x Mid-Power LED	576x Mid-Power LED
MODULE	UL Recognized - Made in USA		
LUMENS PER FOOT	~84lm/ft (4000k)		
DELIVERED LUMENS	~12 105lm (4000K)	~16 214lm (4000K)	~24 321 lm (4000K)
FIXTURE WATTAGE	121.0W	161.3W	241.9W
DIMMING	Standard 0-10V dimming at 1% standard		
CRI	85 CRI (typical)		
VOLTAGE	120V - 277V		
STRUCTURE	Custom aluminum extrusion with chrome or white die-casted aluminum endcaps		
DIFFUSER	Custom extruded PMMA diffuser with internal light spreading sheet		
JOINER	Chrome or white die casted aluminum two-part joiner with electrical quick-connectors		
WARRANTY	5 years		

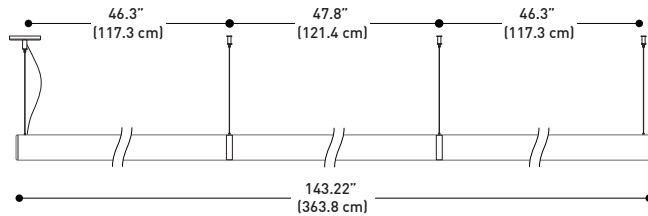


74044 - 144/192/288

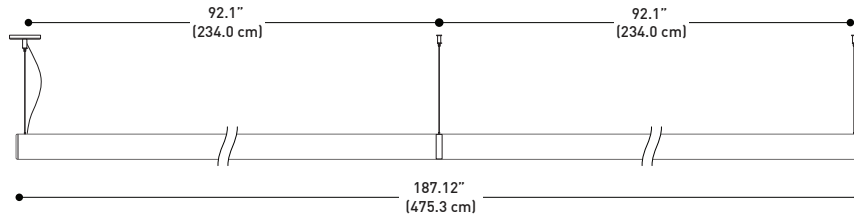


### Longueurs standards disponibles

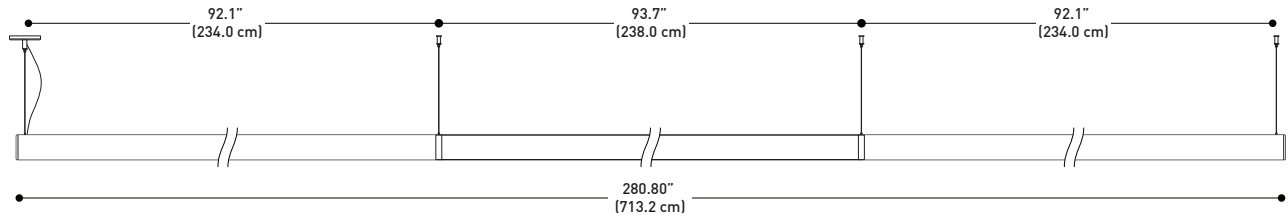
Dimensions personnalisées disponibles par incréments de 4 pieds nominal



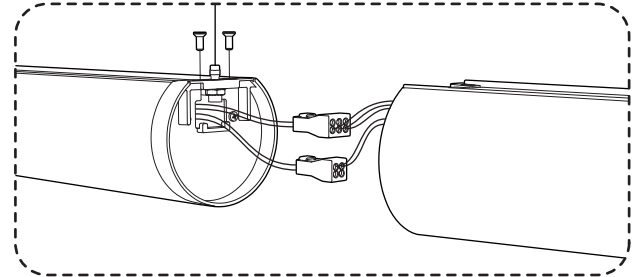
Système 12 pieds  
74044-144



Système 16 pieds  
74044-192



Système 24 pieds  
74044-288



Chaque luminaire livré séparément, munis d'embouts d'assemblage. Resserer les sections avec les jonctions à l'aide des vis sur le dessus. Chaque jonction contient un point d'installation. Connexion "Plug and Play" des fils.

## SPECIFICATIONS

	74044-144	74044-192	74044-288
SOURCE LUMINEUSE	288x LED mi-puissance	384x LED mi-puissance	576x LED mi-puissance
MODULE	Reconnu UL - Fabriqué aux É.-U.		
LUMENS PAR PIEDS	~84lm/pi (4000k)		
LUMENS LIVRÉS	~12 105lm (4000K)	~16 214lm (4000K)	~24 321lm (4000K)
PUISSANCE DU LUMINAIRE	121.0W	161.3W	241.9W
GRADATION	Gradation 0-10V standard à 1%		
IRC	85 IRC (typique)		
VOLTAGE	120V - 277V		
STRUCTURE	Extrusion d'aluminium avec embouts en aluminium chromé ou peint blanc		
DIFFUSEUR	Extrusion d'acrylique PMMA avec feuille de diffusion lumineuse interne		
JONCTION	Jonctions en deux sections, coulés sous-pression en aluminium et chromé ou peint blanc		
GARANTIE	5 ans		