

# SOLSTICE 74000-48

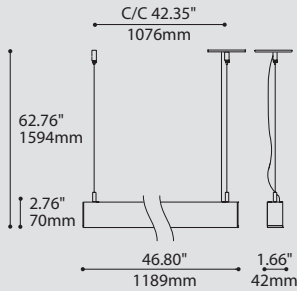
PROJECT PROJET

SPEC TYPE

NOTES



74000-48



## ORDERING SPECIFICATION SPÉCIFICATION DE COMMANDE

CODE

MODEL MODÈLE

74000-48

74000-48 SOLSTICE 48"

LIGHT SOURCE SOURCE LUMINEUSE

(WATTAGE, LAMP TYPE, LAMP FORM, BASE TYPE, OTHER INFO)

F.T5.28 28W, T5

F.T5.54 54W, T5 HO

VOLTAGE VOLTAGE

120V 120 VOLT

277V 277 VOLT

347V\* 347 VOLT

\*ONLY AVAILABLE WITH F.T5.54 (NON-DIMMING BALLAST)

DIMMING OPTION OPTION DE GRADATION

AVAILABLE WITH F.T5.54 ONLY

DM1 ADVANCE MARK 10 ELECTRONIC DIMMING BALLAST

AVAILABLE WITH ALL T5 LIGHT SOURCES

DM7 ADVANCE MARK 7 ELECTRONIC DIMMING BALLAST

D3D LUTRON HI-LUME 3D ELECTRONIC DIMMING BALLAST (ECOSYSTEM DIGITAL LINK WIRING)

D33 LUTRON HI-LUME 3D ELECTRONIC DIMMING BALLAST (3-WIRE WIRING)

EMERGENCY BATTERY BATTERIE D'URGENCE

AVAILABLE WITH ALL LIGHT SOURCES, 120V OR 277V ONLY

NOT AVAILABLE WITH A DIMMING BALLAST

EM EMERGENCY BATTERY

CABLE CABLE

AC

AC AIRCRAFT MOUNTING & CLEAR CABLE, FIELD ADJUSTABLE

CABLE LENGTH LONGUEUR DE CABLE

60 60" AIRCRAFT CABLE (STD LENGTH)

\*\* CUSTOM AIRCRAFT CABLE LENGTH (PLEASE SPECIFY)

FOR OVERALL LENGTH PLEASE CONTACT YOUR EUREKA REPRESENTATIVE.

STRUCTURE FINISH FINI STRUCTURE

MG

MG METALLIC GRAY

## PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT

**DIM** **EM** **IES**

<b>DESIGN:</b>	Extremely thin linear profile provides architectural direct ambient light.
<b>INSTALLATION:</b>	Easy to install, adjust and level aircraft cable mounting.
<b>LIGHT SOURCE:</b>	Highly efficient fluorescent T5 and T5 HO light sources. Dimming and emergency available.
<b>STRUCTURE:</b>	Structure in extruded aluminum & die-stamped steel. Injection moulded end caps.
<b>DIFFUSER:</b>	Extruded micro-prism acrylic lens.
<b>CERTIFIED:</b>	c-UL-us
<b>CONCEPTION:</b>	Profil linéaire et mince fournissant un éclairage ambiant architectural.
<b>INSTALLATION:</b>	Facile à installer, ajuster et à équilibrer sur câble d'acier.
<b>SOURCE LUMINEUSE:</b>	T5 et T5 HO à haute performance; ballasts à gradation et d'urgence offerts.
<b>STRUCTURE:</b>	Structure en aluminium extrudé et en acier embouti. Embouts en plastique injectés.
<b>DIFFUSEUR:</b>	Lentille extrudée en acrylique avec micro-prismes.
<b>CERTIFIÉ:</b>	c-UL-us