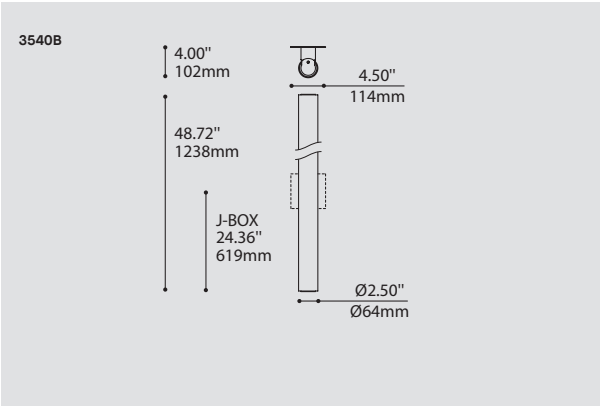
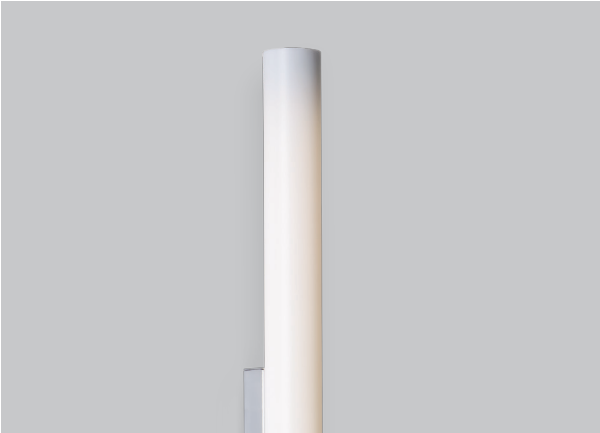


MOONRISE PLUS T8 3540B

PROJECT PROJET

SPEC TYPE

NOTES



ORDERING SPECIFICATION SPÉCIFICATION DE COMMANDE

CODE

MODEL MODÈLE

3540B-48

3540B-48 MOONRISE PLUS T8 (ROUND)

LIGHT SOURCE SOURCE LUMINEUSE

F.T8.32

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

F.T8.32  32W, T8

VOLTAGE VOLTAGE

120V 120 VOLT

277V 277 VOLT

347V* 347 VOLT

*ONLY AVAILABLE WITH T8 (NON-DIMMING BALLAST)

DIMMING OPTION OPTION DE GRADATION

DM1 ADVANCE MARK 10 ELECTRONIC DIMMING BALLAST

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

120V OR 277V ONLY

NOT AVAILABLE WITH A DIMMING BALLAST OR WITH A 3980 ACCESSORY (MINI JUNCTION BOX)

VERTICAL INSTALLATION ONLY. J-BOX COVER PLATE (8.50" X 4.50") REQUIRED, SUPPLIED WITH THE PRODUCT.

REM ⁽¹⁾ REMOTE EMERGENCY BATTERY

⁽¹⁾ 3981B ACCESSORY IS REQUIRED FOR THIS OPTION

STRUCTURE FINISH FINI STRUCTURE

CHR CHROME

S C SATIN CHROME

DIFFUSER FINISH FINI DIFFUSEUR

WH

WH WHITE

ACCESSORY ACCESSOIRE

3980 MINI JUNCTION BOX

3981B JUNCTION BOX FOR T8 REMOTE EMERGENCY BATTERY

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



DESIGN:

T8 format of our classic round profile wall mounted, ADA compliant linear fixture.

LIGHT SOURCE:

One lamp 32W T8 light source available in standard and dimming.

STRUCTURE:

Machined aluminum end caps & die-stamped steel structure with plated finish.

DIFFUSER:

Extruded high performance custom blended PMMA.

CERTIFIED:

c-UL-us

CONCEPTION:

Format linéaire T8 de l'applique classique au profil rond. Conforme à la norme ADA.

SOURCE LUMINEUSE:

Une lampe T8 32W avec ou sans option de gradation.

STRUCTURE:

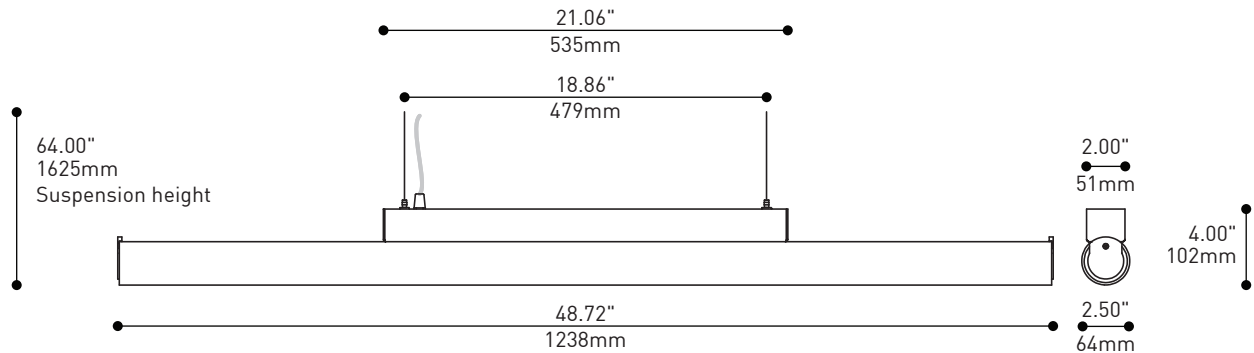
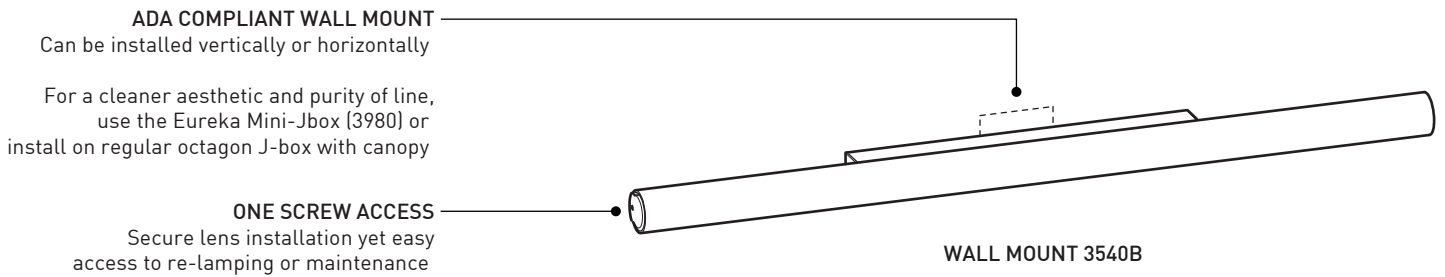
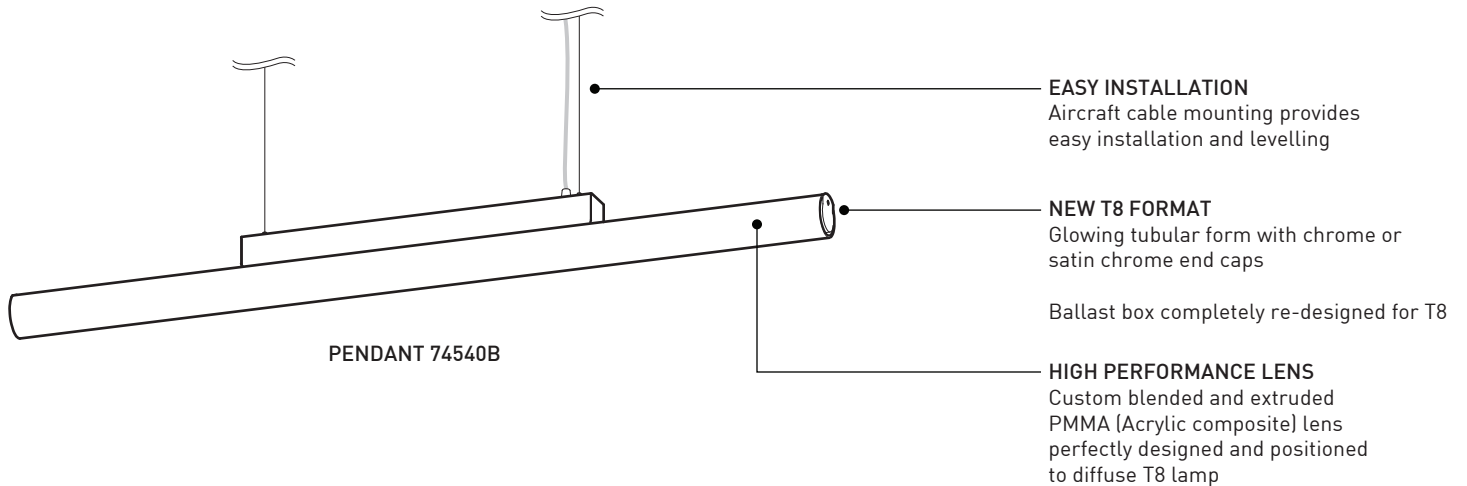
Emboutis d'aluminium usinés et structure d'acier embouti plaqués.

DIFFUSEUR:

PMMA haute performance extrudé.

CERTIFIÉ:

c-UL-us



SPECIFICATIONS

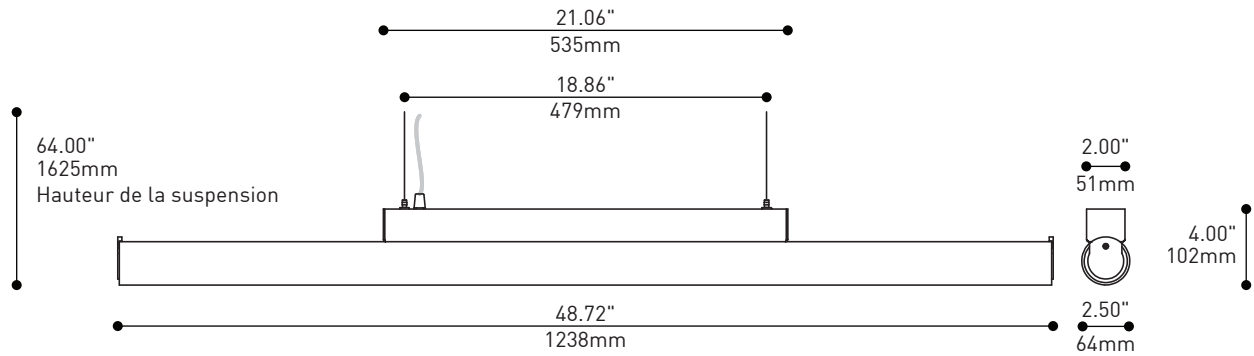
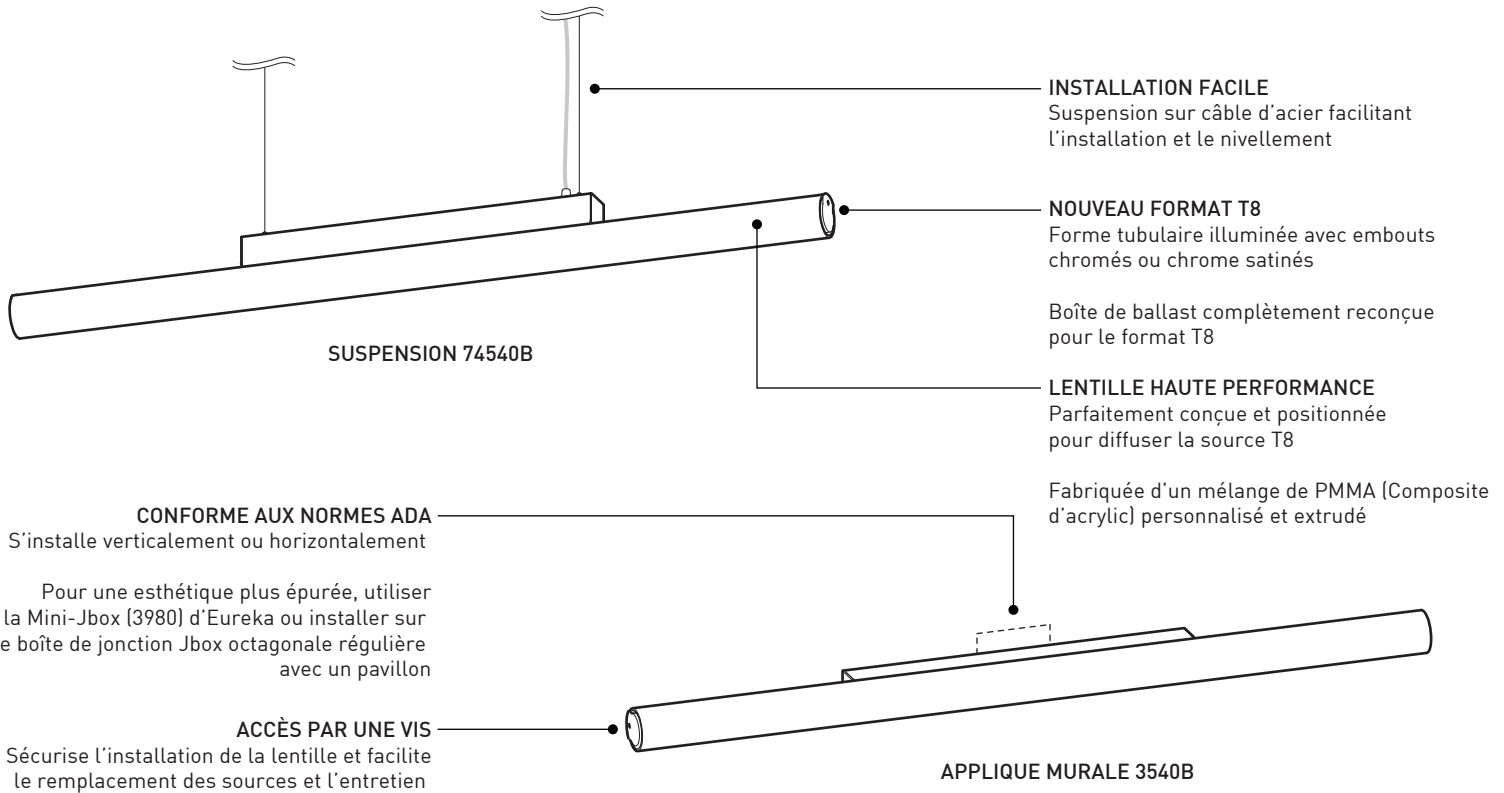
	FLUORESCENT
LIGHT SOURCE	1 x 32W T8 (F32T8)
BALLAST	Advance Optanium or equivalent: Programmed Start-EOL (End-of- Life) protection
DIMMING (ADVANCE)	DM1 - Advance Mark 10 120V or 277V , DM7 - Advance Mark 7 120V -277V
DIMMING (LUTRON)	D3D - Lutron Hi-Lume 3D 120/277V (Ecosystem Digital Link Wiring) , D33 - Lutron Hi-Lume 3D 120/277V [3 wire wiring]
EMERGENCY	IOTA ISL-28 (1 Lamp 32w-425 Lm/90 min) , ISL-54 (1 Lamp 32w-700 Lm/90 min) - to be installed remotely in Eureka 3981B
SOCKETS	BJB G13 (Medium bi-pin) push-through lampholders with rotor lamp securing
VOLTAGE	120V , 277V or 347V (not available with dimming)
STRUCTURE	Die-stamped 18 gauge steel with Chrome or Satin chrome plated finish - internal parts galvanized steel
END CAP	Machined aluminium with plated finish
SHADE	Custom blended and extruded PMMA (Acrylic composite) with high diffusion and transmission
SUSPENSION	Dual aircraft cable with infinitely adjusting and locking grippers
IES / REVIT	On request
WARRANTY	2 years



225 de Liège Ouest, Suite #200
 Montréal (QC), Canada H2P 1H4
 Tel : 514.385.3515 Fax : 514.385.4169
www.eurekalighting.com



3540B-48
74540B-48



SPÉCIFICATIONS

SOURCE LUMINEUSE
 BALLAST
 GRADATION (ADVANCE)
 GRADATION (LUTRON)
 URGENCE
 DOUILLES
 VOLTAGE
 STRUCTURE
 EMOBOUTS
 ABAT-JOUR
 SUSPENSION
 IES / REVIT
 GARANTIE

FLUORESCENT

1 x 32W T8 (F32T8)
 Advance Optanium ou équivalent: Protection programmée Start-EOL (End-of- Life)
 DM1 - Advance Mark 10 120V ou 277V , DM7 - Advance Mark 7 120V -277V
 D3D - Lutron Hi-Lume 3D 120/277V (Ecosystem Digital Link Wiring) , D33 - Lutron Hi-Lume 3D 120/277V (3 fils)
 IOTA ISL-28 (1 source 32w-425 Lm/90 min) , ISL-54 (1 source 32w-700 Lm/90 min) - Installation à distance dans 3981B d'Eureka
 BJB G13 (Bi-pin moyen) socle à pression avec verrou par rotation
 120V, 277V ou 347V (Pas disponible avec gradation)
 Acier 18 jauges embouti avec fini chromé ou chrome satiné - pièces internes en acier galvanisé
 Aluminium usiné et plaqué
 Mélange de PMMA (Composite d'acrylic) personnalisé et extrudé avec transmission et diffusion performantes
 Double câbles d'acier infiniment ajustables grâce à des pièces agrippantes et verrouillables
 Sur demande
 2 ans



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