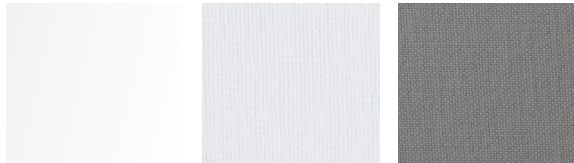


BROADWAY 4211-GIS

PROJECT PROJÉT
SPEC TYPE
NOTES



OPTIONS



WH3 WLT (WASHABLE) GLT (WASHABLE)

OVERALL HEIGHT HAUTEUR HORS TOUT

LIGHT SOURCE	INC TRACK I CIRCUIT	INC	LED DIM	CFL	CFL DIM
MOUNTING	2734B	2401E	2403G	2402G	2402J
CABLE	71.85"	71.50"	72.00"	72.25"	48.75"
STEM	47.35"	47.00"	-	47.75"	48.25"

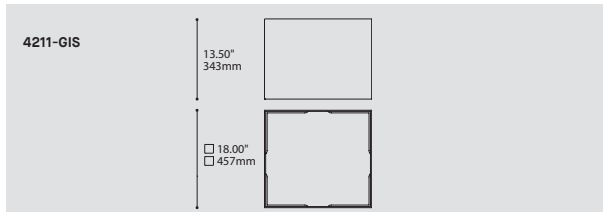
MOUNTING OPTIONS OPTIONS DE MONTAGE

2734B	2401E	2403G	2402G	2402J
1.46" x 1.36" 37 x 35mm	Ø4.50" x 1.00" Ø114 x 25mm	Ø4.50" x 1.50" Ø114 x 38mm	Ø5.25" x 1.75" Ø133 x 44mm	Ø5.25" x 2.25" Ø133 x 57mm

* OVERALL HEIGHT DOES NOT INCLUDE TRACK THICKNESS

STEM OR CABLE OPTIONS OPTIONS DE TIGE OU CABLE

STEM STD 36" 914mm	CABLE STD 60" 1523mm	3 x AC CABLE STD 60" 1523mm
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ORDERING SPECIFICATION SPÉCIFICATION DE COMMANDE

CODE

MODEL MODÈLE **4211-GIS**

4211-GIS BROADWAY

LIGHT SOURCE SOURCE LUMINEUSE

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

CF.D.13*		13W, CFL, DOUBLE TWIN TUBE, G24Q1 BASE
CF.D.18*		18W, CFL, DOUBLE TWIN TUBE, G24Q2 BASE
CF.T.26*		26W, CFL, TRIPLE TWIN TUBE, G24Q3 BASE
INC.100		100W, INC, A19 / HAL T10, MEDIUM BASE (120V ONLY)
LED.24.30*		24W, LED 3000K (WARM)
LED.24.40*		24W, LED 4000K (NEUTRAL)

*NOT AVAILABLE WITH A TRACK ADAPTOR

VOLTAGE VOLTAGE

120V	120 VOLT
277V*	277 VOLT
347V**	347 VOLT

*NOT AVAILABLE WITH A TRACK ADAPTOR
**ONLY AVAILABLE WITH CF.D.13, CF.D.18 AND CF.T.26 (NON-DIMMING BALLAST)

DIMMING OPTION OPTION DE GRADATION

AVAILABLE WITH CF.D.18 AND CF.T.26 ONLY
MAXIMUM 36" STEM / CABLE LENGTH

DED	LUTRON ECOSYSTEM ELECTRONIC DIMMING BALLAST (ECOSYSTEM DIGITAL LINK WIRING)*
DE3	LUTRON ECOSYSTEM ELECTRONIC DIMMING BALLAST (3-WIRE WIRING)*

AVAILABLE WITH LED ONLY

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

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

STEM OR CABLE TIGE OU CABLE

S6*	1/4" (6MM) STEM, FIELD ADJUSTABLE (NOT AVAILABLE WITH CFL LAMPS)
S10*	3/8" (10MM) STEM, NOT FIELD ADJUSTABLE (FOR CFL LAMPS ONLY)
C*	CLEAR CABLE, FIELD ADJUSTABLE
AC**	AIRCRAFT MOUNTING & CLEAR CABLE, FIELD ADJUSTABLE (FOR LED LAMPS ONLY)

*NOT AVAILABLE WITH LED LIGHT SOURCE
**NOT AVAILABLE WITH A TRACK ADAPTOR

STEM OR CABLE LENGTH LONGUEUR DE TIGE OU CABLE

36	36" STEM (STD LENGTH)
60	60" CABLE (STD LENGTH)
**	CUSTOM STEM LENGTH (PLEASE SPECIFY)
**	CUSTOM CABLE LENGTH (PLEASE SPECIFY)

FOR OVERALL LENGTH PLEASE CONTACT YOUR EUREKA REPRESENTATIVE

MOUNTING MONTAGE

RC	ROUND CANOPY / PAVILLON ROND FOR INC: 1" CANOPY (2401E) FOR CFL: 1.75" CANOPY (2402G) FOR DIMMING CFL: 2.25" CANOPY (2402J) FOR DIMMING LED: 1.50" CANOPY (2403G)
TA1	TRACK ADAPTOR / ADAPTATEUR DE RAIL 1 CIRCUIT INC 120V ADAPTOR (2734B)

MOUNTING OPTION OPTION DE MONTAGE

SCA*	SLOPE CEILING ADAPTOR / ADAPTATEUR DE PLAFOND EN PENTE (ROTATION: 350°, PIVOT: 90°)
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*ONLY AVAILABLE WITH A STEM

TRACK ADAPTOR FINISH FINI ADAPTATEUR DE RAIL^(A)

WH	WHITE
BLK	BLACK
M G	METALLIC GRAY

^(A) FILL IN IF A TRACK ADAPTOR IS SELECTED, OTHERWISE LEAVE EMPTY

STRUCTURE FINISH FINI STRUCTURE^(B)

S C	SATIN CHROME
BLK	BLACK
CHR	CHROME
WH	WHITE

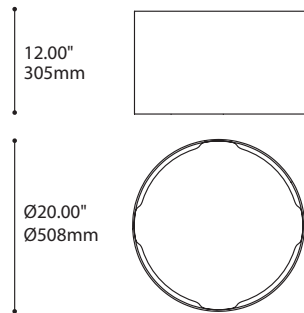
^(B) INCLUDE CANOPY FINISH IF A CANOPY IS SELECTED

SHADE FINISH FINI ABAT-JOUR

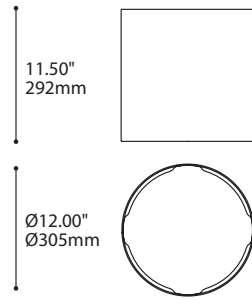
WH3	WHITE - LINEN
WLT	WHITE - LINEN - TRILAM
GLT	GRAY - LINEN - TRILAM

ACRYLIC FINISH FINI ACRYLIQUE

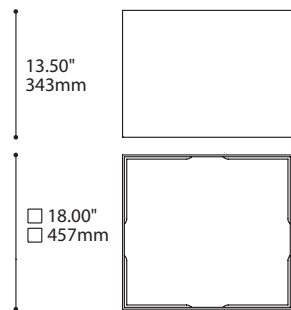
WH	WHITE
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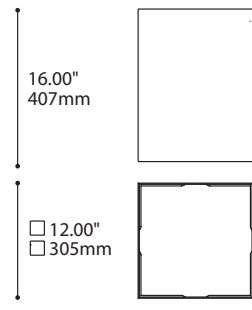
GGU



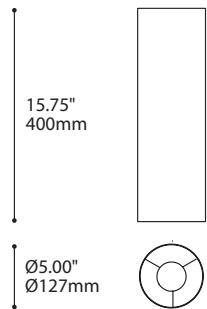
GGL



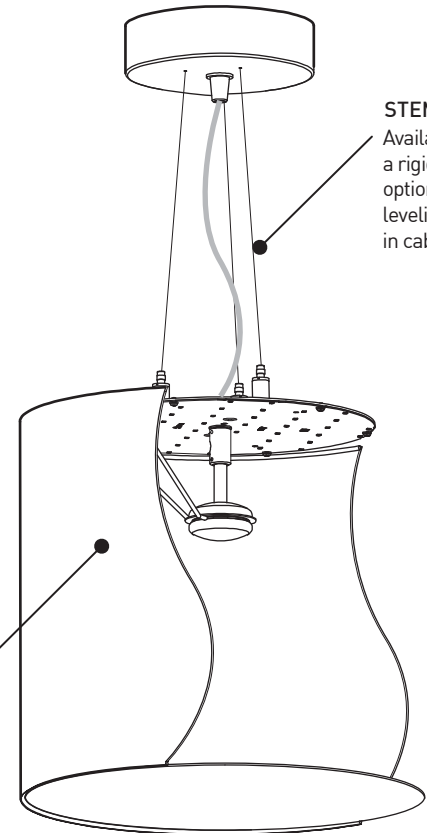
GIS



GIL

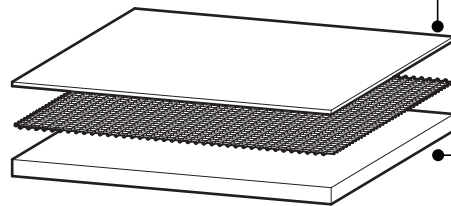


TF (LED NOT AVAILABLE)



STEM OR CABLE
Available with either a rigid stem or 3 cable option for improved leveling. (LED available in cable only)

TRILAM FABRIC SHADE
Wide variety of shade options available. Washable & stain resistant options. Ideal for commercial use.



FIRST LAYER: PROTECTIVE SHIELD
Clear polymeric film for durability and washability

SECOND LAYER: FABRIC
High quality linen textile treated with resin

THIRD LAYER: DIFFUSER
Lighting grade translucent white polymer for diffusion

SPECIFICATIONS

LIGHT SOURCES

CF.D.13
CF.D.18
CF.T.26
CF.SP.26
INC.40

GGL | GIL

LED.10.30
LED.10.40
CF.D.13
CF.D.18
CF.T.26
CF.SP.26
INC.100

GGU | GIS

LED.24.30
LED.24.40
CF.D.13
CF.D.18
CF.T.26
CF.SP.26
INC.100

DIMMING OPTIONS

DV 0-10V (120-277V), DP PHASE DIMMING (120V), DED, DE3

VOLTAGE

120V, 277V, 347V (277 not available with track adapter, 347 only with CF)

LIGHT DISTRIBUTION

Direct and indirect (LED only provides semi-direct)

STRUCTURE FINISH

Satin chrome, Chrome, Black, White

SHADE FINISH

White linen, White linen trilam, White fabric box, Gray linen trilam

DIFFUSER

Acrylic diffuser for LED version

CERTIFICATION

c-CSA-us, c-UL-us (F.T5.C Circline only)

WARRANTY

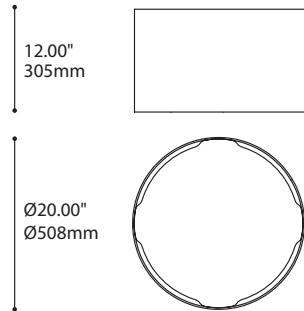
5 year warranty on LED fixture, 2 year warranty on FLOU fixtures



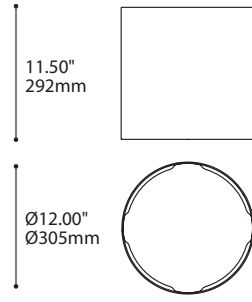
225 de Liège Ouest, Suite #200
Montréal (QC), Canada H2P 1H4
Tel : 514.385.3515 Fax : 514.385.4169
www.eurekalighting.com



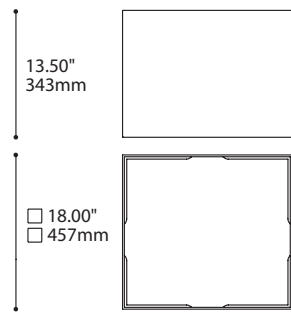
4211
TF | GIS | GIL | GGU | GGL



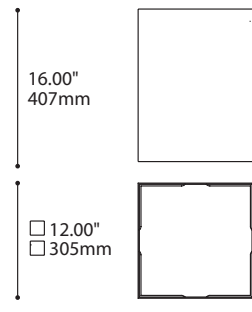
GGU



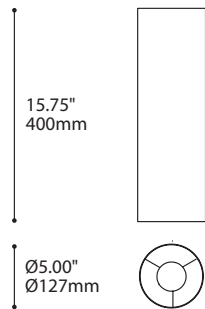
GGL



GIS

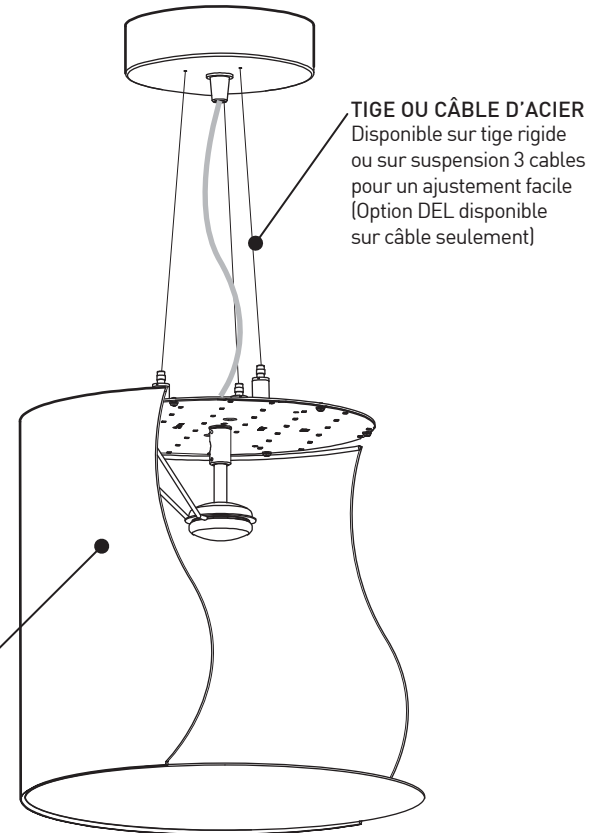
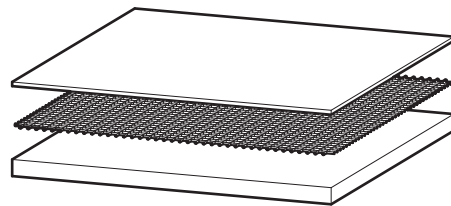


GIL



TF (NON DISPONIBLE EN DEL)

ABAT-JOUR EN TISSU TRILAM
Grande variété d'abat-jour disponible.
Option de tissu lavable & résistant aux taches.
Idéale pour utilisation commerciale.



- COUCHE 1: BOUCLIER PROTECTEUR**
Film transparent polymérique pour une durabilité et netoyabilité accrues
- COUCHE 2: TISSU**
Lin tissé de haute qualité traité avec une résine plastique
- COUCHE 3: DIFFUSEUR**
Feuille de polymère grade éclairage à haute diffusion

SPECIFICATIONS	TF	GGL GIL	GGU GIS
SOURCE LUMINEUSE	CF.D.13 CF.D.18 CF.T.26 CF.SP.26 INC.40	LED.10.30 LED.10.40 CF.D.13 CF.D.18 CF.T.26 CF.SP.26 INC.100	LED.24.30 LED.24.40 CF.D.13 CF.D.18 CF.T.26 CF.SP.26 INC.100
OPTIONS DE GRADATION	DV 0-10V (120-277V), GRADATION DP PHASE (120V), DED, DE3		
VOLTAGE	120V, 277V, 347V (277V non disponible sur système de rail, 347V seulement avec source CF)		
DISTRIBUTION LUMINEUSE	Directe et indirecte (semi-directe seulement pour l'option DEL)		
STRUCTURE	Satin chrome, Chrome, Noir, Blanc		
ABAT-JOUR	Lin tissé blanc, Lin tissé blanc TRILAM, Tissu blanc, Lin gris TRILAM		
DIFFUSEUR	Diffuseur en acrylique pour l'option DEL		
CERTIFICATION	c-CSA-us, c-UL-us (F.T5.C Circulaire seulement)		
GARANTIE	Garantie de 5 ans sur le luminaire en DEL, Garantie de 2 ans sur les luminaires en fluorescent		