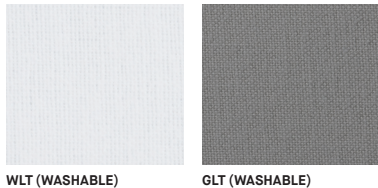


# BROADWAY 4211-GGU

PROJECT PROJET
SPEC TYPE
NOTES



## OPTIONS



## OVERALL HEIGHT HAUTEUR HORS TOUT

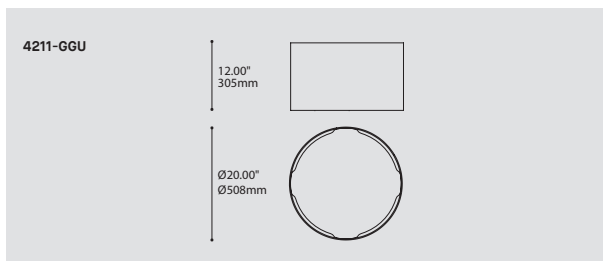
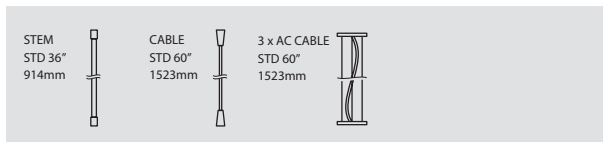
LIGHT SOURCE	INC TRACK 1 CIRCUIT	INC	LED	CFL	CFL DIM
MOUNTING	2734B	2401E	2403G	2402G	2402J
CABLE	70.65"	70.30"	70.80"	71.05"	47.55"
STEM	46.05"	45.70"	-	46.45"	46.95"

## MOUNTING OPTIONS OPTIONS DE MONTAGE

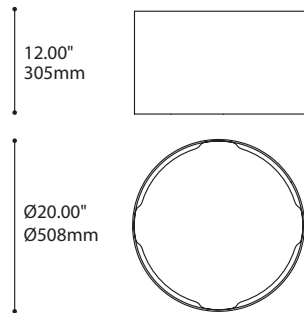
2734B	2401E	2403G	2402G	2402J
1.46" x 1.36" 37 x 35mm	Ø4.50" x 1.00" Ø114 x 25mm	Ø4.50" x 1.50" Ø114 x 38mm	Ø5.25" x 1.75" Ø133 x 44mm	Ø5.25" x 2.25" Ø133 x 57mm

\* OVERALL HEIGHT DOES NOT INCLUDE TRACK THICKNESS

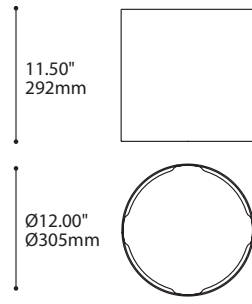
## STEM OR CABLE OPTIONS OPTIONS DE TIGE OU CABLE



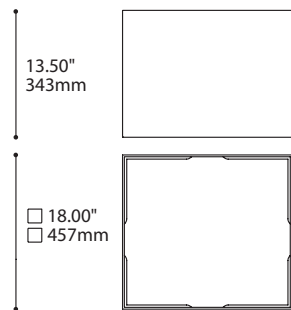
ORDERING SPECIFICATION	SPÉCIFICATION DE COMMANDE	CODE
<b>MODEL MODÈLE</b>	4211-GGU BROADWAY	4211-GGU
<b>LIGHT SOURCE SOURCE LUMINEUSE</b>	(WATTAGE, LAMP TYPE, LAMP FORM, BASE TYPE, OTHER INFO) <b>CF.D.13*</b> 13W, CFL, DOUBLE TWIN TUBE, G24Q1 BASE <b>CF.D.18*</b> 18W, CFL, DOUBLE TWIN TUBE, G24Q2 BASE <b>CF.T.26*</b> 26W, CFL, TRIPLE TWIN TUBE, G24Q3 BASE <b>INC.100</b> 100W, INC, A19 / HAL T10, MEDIUM BASE (120V ONLY) <b>LED.24*</b> 24W, LED *NOT AVAILABLE WITH A TRACK ADAPTOR	
<b>COLOR TEMPERATURE TEMPÉRATURE DE COULEUR</b>	FOR LED ONLY <b>30</b> 3000K <b>35</b> 3500K <b>40</b> 4000K	
<b>VOLTAGE VOLTAGE</b>	<b>120V</b> 120 VOLT <b>277V*</b> 277 VOLT <b>347V**</b> 347 VOLT *NOT AVAILABLE WITH A TRACK ADAPTOR **ONLY AVAILABLE WITH CF.D.13, CF.D.18 AND CF.T.26 (NON-DIMMING BALLAST)	
<b>DIMMING OPTION OPTION DE GRADATION</b>	AVAILABLE WITH CF.D.18 AND CF.T.26 ONLY, MAXIMUM 36" STEM / CABLE LENGTH <b>DED</b> LUTRON ECOSYSTEM ELECTRONIC DIMMING BALLAST (ECOSYSTEM DIGITAL LINK WIRING)* <b>DE3</b> LUTRON ECOSYSTEM ELECTRONIC DIMMING BALLAST (3-WIRE WIRING)*  AVAILABLE WITH LED ONLY <b>DV</b> 0-10V DIMMING (120-277V) <b>DP</b> PHASE DIMMING (120V ONLY) LED DIMMING DRIVER IS STANDARD IN THIS PRODUCT, PLEASE SPECIFY YOUR DIMMING TYPE.	
<b>STEM OR CABLE TIGE OU CABLE</b>	<b>S6*</b> 1/4" (6MM) STEM, FIELD ADJUSTABLE (NOT AVAILABLE WITH CFL LAMPS) <b>S10*</b> 3/8" (10MM) STEM, NOT FIELD ADJUSTABLE (FOR CFL LAMPS ONLY) <b>C*</b> CLEAR CABLE, FIELD ADJUSTABLE <b>AC**</b> AIRCRAFT MOUNTING & CLEAR CABLE, FIELD ADJUSTABLE (FOR LED LAMPS ONLY) *NOT AVAILABLE WITH LED LIGHT SOURCE **NOT AVAILABLE WITH A TRACK ADAPTOR	
<b>STEM OR CABLE LENGTH LONGUEUR DE TIGE OU CABLE</b>	<b>36</b> 36" STEM (STD LENGTH) <b>60</b> 60" CABLE OR AIRCRAFT CABLE (STD LENGTH) <b>**</b> CUSTOM STEM LENGTH (PLEASE SPECIFY) <b>**</b> CUSTOM CABLE OR AIRCRAFT CABLE LENGTH (PLEASE SPECIFY) FOR OVERALL LENGTH PLEASE CONTACT YOUR EUREKA REPRESENTATIVE.	
<b>MOUNTING MONTAGE</b>	<b>RC</b> ROUND CANOPY / PAVILLON ROND FOR INC: 1.00" CANOPY (2401E) FOR DIMMING LED: 1.75" CANOPY (2403G) FOR CFL: 1.75" CANOPY (2402G) FOR DIMMING CFL: 2.25" CANOPY (2402J)  <b>TA1</b> TRACK ADAPTOR / ADAPTEUR DE RAIL 1 CIRCUIT INC 120V ADAPTOR (2734B)	
<b>MOUNTING OPTION OPTION DE MONTAGE</b>	<b>SCA*</b> SLOPE CEILING ADAPTOR / ADAPTEUR DE PLAFOND EN PENTE (ROTATION: 350°, PIVOT: 90°) *ONLY AVAILABLE WITH A STEM	
<b>TRACK ADAPTOR FINISH FINI ADAPTEUR DE RAIL<sup>(A)</sup></b>	<b>WH</b> WHITE <b>BLK</b> BLACK <b>M G</b> METALLIC GRAY <sup>(A)</sup> FILL IN IF A TRACK ADAPTOR IS SELECTED, OTHERWISE LEAVE EMPTY	
<b>STRUCTURE FINISH FINI STRUCTURE<sup>(B)</sup></b>	<b>S C</b> SATIN CHROME <b>BLK</b> BLACK <b>CHR</b> CHROME <b>WH</b> WHITE <sup>(B)</sup> INCLUDE CANOPY FINISH IF A CANOPY IS SELECTED	
<b>SHADE FINISH FINI ABAT-JOUR</b>	<b>WLT</b> WHITE - LINEN TRILAM <b>GLT</b> GRAY - LINEN TRILAM	
<b>ACRYLIC FINISH FINI ACRYLIQUE</b>	<b>WH</b> WHITE	<b>WH</b>



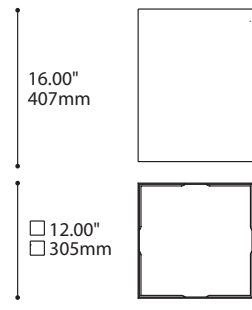
GGU



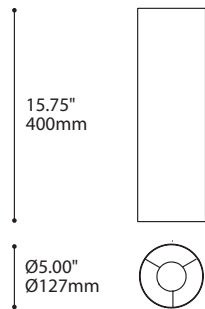
GGL



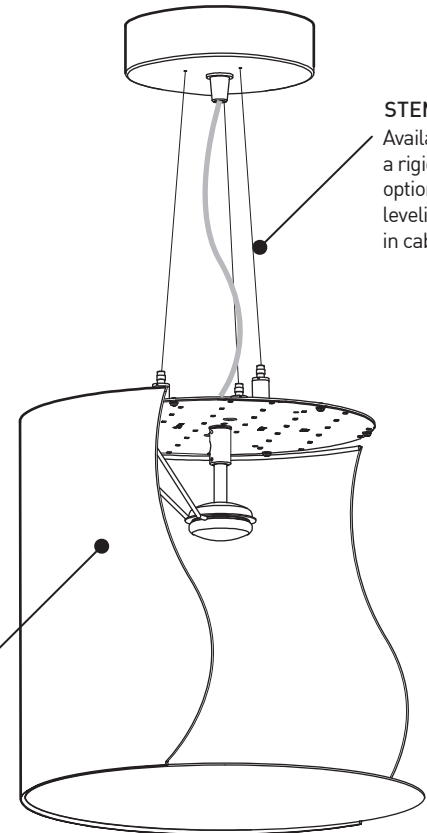
GIS



GIL

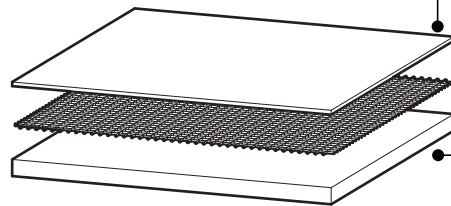


TF (LED NOT AVAILABLE)



**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

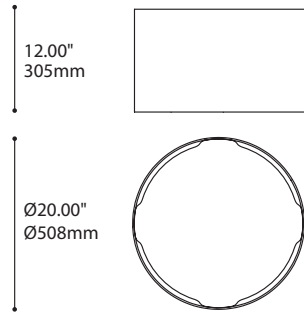
5 year warranty on LED fixture, 2 year warranty on FLOU fixtures



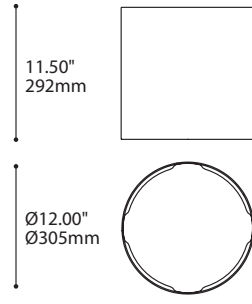
225 de Liège Ouest, Suite #200  
Montréal (QC), Canada H2P 1H4  
Tel : 514.385.3515 Fax : 514.385.4169  
www.eurekalighting.com



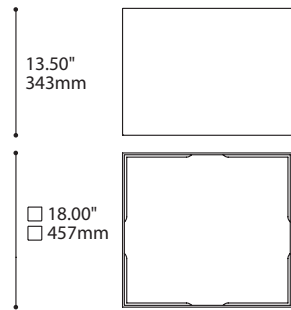
4211  
TF | GIS | GIL | GGU | GGL



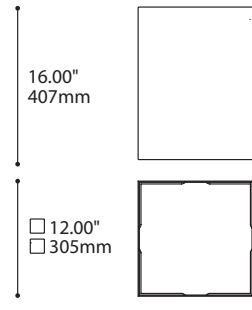
GGU



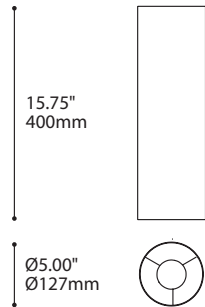
GGL



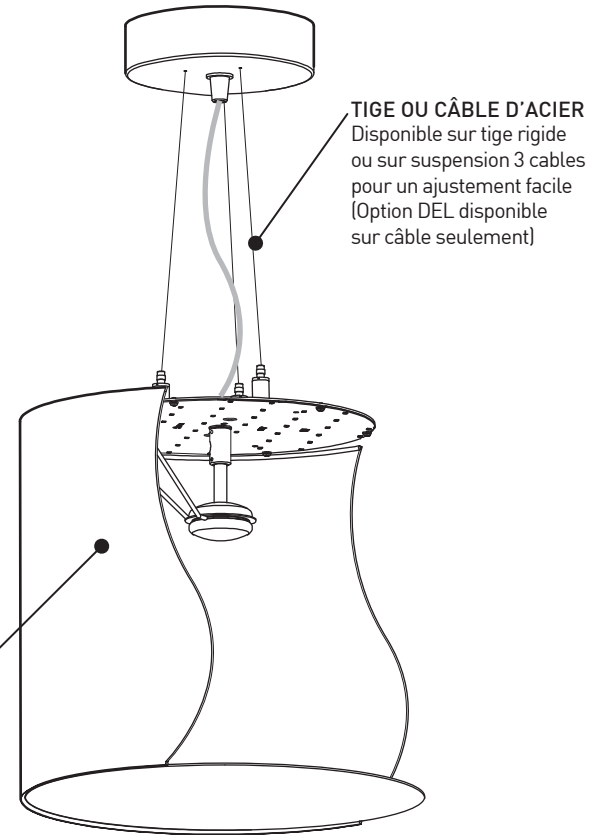
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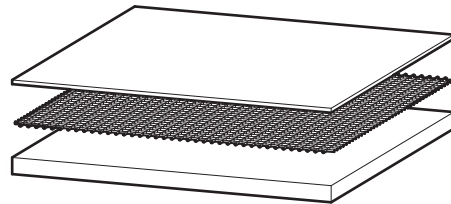
GIL



TF (NON DISPONIBLE EN DEL)



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



**COUCHE 1: BOUCLIER PROTECTEUR**  
Film transparent polymérique pour une durabilité et nettoyabilité accrues

**COUCHE 2: TISSUS**  
Lin tissé de haute qualité traité avec une résine plastique

**COUCHE 3: DIFFUSEUR**  
Feuille de polymère grade éclairage à haute diffusion

## SPECIFICATIONS

### SOURCE LUMINEUSE

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

### 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