

SILENE CLASSIC 4156B-JDJ / JDJA

PROJECTPROJET

SPEC TYPE

NOTES



OVERALL HEIGHTHAUTEUR HORS TOUT

LIGHT SOURCE	HAL TRACK 1 CIRCUIT	INC TRACK 1 CIRCUIT	LED TRACK 1 CIRCUIT	INC TRACK 2 CIRCUIT	INC-HAL -LED	LED DIM	CFL-CMH	CFL DIM
MOUNTING	2734	2734B	2734F	2764B	2401E	2403G	2402G	2402J
CABLE	73.20"	72.55"	74.05"	73.15"	73.20"	73.70"	72.95"	49.45"
STEM	48.60"	47.95"	49.45"	48.55"	47.60"	48.10"	48.75"	49.25"

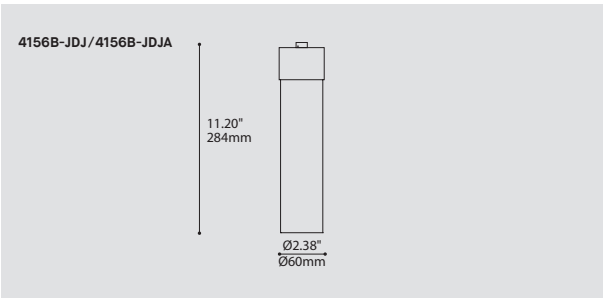
MOUNTING OPTIONSOPTIONS DE MONTAGE

2734	2734B	2734F	2764B	2401E	2403G	2402G	2402J
3.85"x2.03"	1.46"x1.36"	7.25"x1.70"	3.29"x1.96"	Ø4.50"x1.00"	Ø4.50"x1.50"	Ø5.25"x1.75"	Ø5.25"x2.25"
98 x52mm	37 x35mm	37 x35mm	84 x48mm	Ø114 x25mm	Ø114 x38mm	Ø133 x44mm	Ø133 x57mm

* OVERALL HEIGHT DOES NOT INCLUDE TRACK THICKNESS

STEM OR CABLE OPTIONSOPTIONS DE TIGE OU CABLE

STEM	CABLE
STD 36"	STD 60"
914mm	1523mm



ORDERING SPECIFICATION		SPÉCIFICATION DE COMMANDE		CODE
MODEL		MODÈLE		
4156B-JDJ	SILENE CLASSIC			
4156B-JDJA	SILENE CLASSIC (CLOSED BOTTOM ACRYLIC DIFFUSER)			
LIGHT SOURCE		SOURCE LUMINEUSE		
(WATTAGE, LAMP TYPE, LAMP FORM, BASE TYPE, OTHER INFO)				
4156B-JDJ				
CF.D.13*		13W, CFL, DOUBLE TWIN TUBE, G24Q1 BASE		
CF.D.18*		18W, CFL, DOUBLE TWIN TUBE, G24Q2 BASE		
CF.D.26*		26W, CFL, DOUBLE TWIN TUBE, G24Q3 BASE		
CF.S.13*		13W, CFL, TWIN TUBE, GX23 BASE (MAGNETIC) (120V ONLY)		
CMH.MR16.20*		20W, CMH, MR16, GX10 BASE (120V OR 277V ONLY) (ANSI M156)		
BIPIN.50		50W, HAL, BIPIN, GY6.35 BASE		
INC.100		100W, INC, HAL T10, MEDIUM BASE (120V ONLY)		
LED.4.30		4W, LED 3000K (WARM)		
LED.4.40		4W, LED 4000K (NEUTRAL)		
4156B-JDJA				
CF.D.13*		13W, CFL, DOUBLE TWIN TUBE, G24Q1 BASE		
CF.D.18*		18W, CFL, DOUBLE TWIN TUBE, G24Q2 BASE		
CF.S.13*		13W, CFL, TWIN TUBE, GX23 BASE (MAGNETIC) (120V ONLY)		
LED.4.30		4W, LED 3000K (WARM)		
LED.4.40		4W, LED 4000K (NEUTRAL)		
*NOT AVAILABLE WITH A TRACK ADAPTOR				
VOLTAGE		VOLTAGE		
120V	120 VOLT	347V**	347 VOLT	
277V*	277 VOLT			
*NOT AVAILABLE WITH A TRACK ADAPTOR				
**ONLY AVAILABLE WITH CF.D.13, CF.D.18 AND CF.D.26 (NON-DIMMING BALLAST)				
DIMMING OPTION		OPTION DE GRADATION		
AVAILABLE WITH CF.D.18 AND CF.D.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)			
FOR LED ONLY				
DV*	0-10V DIMMING (120-277V)			
DP	PHASE DIMMING (120V ONLY)			
*NOT AVAILABLE WITH A TRACK ADAPTOR				
STEM OR CABLE		TIGE OU CABLE		
S6	1/4" (6MM) STEM, FIELD ADJUSTABLE (NOT AVAILABLE WITH CFL AND CMH LAMPS)			
S10	3/8" (10MM) STEM, NOT FIELD ADJUSTABLE (FOR CFL AND CMH LAMPS ONLY)			
C	CLEAR CABLE, FIELD ADJUSTABLE			
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, HAL & LED: 1" CANOPY (2401E) FOR CFL & CMH: 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 HAL 120/12V ADAPTOR (2734) INC 120V ADAPTOR (2734B) LED DIMMING & NON-DIMMING 120V ADAPTOR (2734F)		
TA2		2 CIRCUITS INC 120V ADAPTOR (2764B)		
MOUNTING OPTION		OPTION DE MONTAGE		
SCA*	SLOPE CEILING ADAPTOR / ADAPTATEUR DE PLAFOND EN PENTE (ROTATION: 350°, PIVOT: 90°)			
*ONLY AVAILABLE WITH A STEM				
TRACK ADAPTOR FINISH		FINI ADAPTATEUR DE RAIL ^(A)		
WH	WHITE	M G	METALLIC GRAY (1 CIRCUIT ONLY)	
BLK	BLACK			
^(A) FILL IN IF A TRACK ADAPTOR IS SELECTED, OTHERWISE LEAVE EMPTY				
STRUCTURE FINISH		FINI STRUCTURE ^(B)		
CHR	CHROME	S C	SATIN CHROME	
^(B) INCLUDE CANOPY FINISH IF A CANOPY IS SELECTED				
DIFFUSER FINISH		FINI DIFFUSEUR		
4156B-JDJ		4156B-JDJA		
WH	WHITE	WH	WHITE	
FRO	FROSTED			

WALL MOUNT 3155B-JMJ/JDJ/JDJA

SCREW MOUNT GLASS

JMJ-CLR/FRO
Extruded clear or
frosted ribbed glass

JDJ-WH/FRO
Hand blown white
triplex glass

JDJA-WH
Closed top white
acrylic shade

LED MODULE WITH
DIE-CAST ALUMINUM
HEATSINK
(DOUBLE FOR 3155B)

Black anodized for
improved thermal
management

STRUCTURE

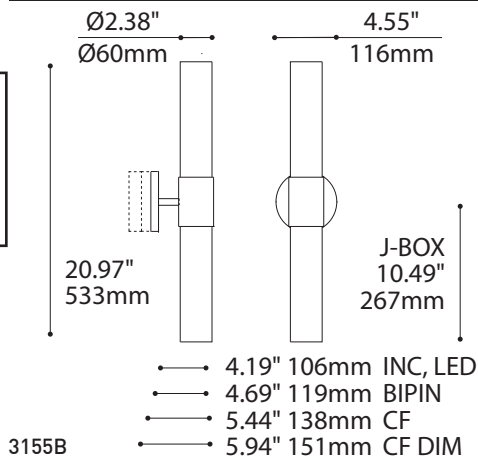
Die-stamped steel
with plated finish

SUSPENSION 4156B-JMJ/JDJ/JDJA

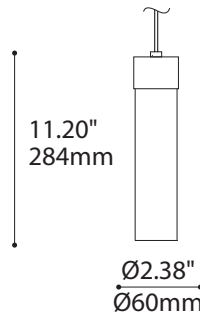
WALL MOUNT 3156B-JMJ/JDJ/JDJA

48° TOTAL BEAM ANGLE
PMMA TIR (total internal
reflecting) Ledil optic

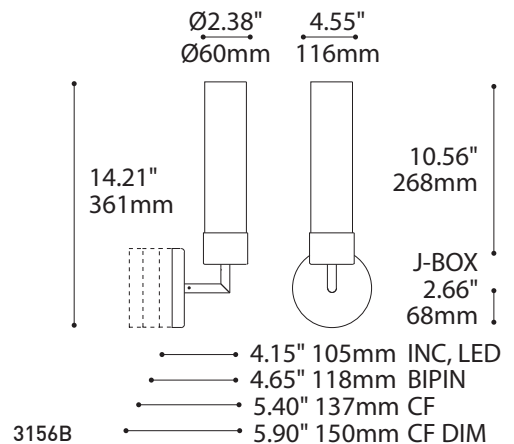
**OTHER LIGHT
SOURCES AVAILABLE**
Fluorescent
Halogen (for JDJ/JMJ)
Incandescent
(for JDJ/JMJ)



3155B



4156B



3156B

SPECIFICATIONS

LIGHT SOURCE
MODULE
LUMENS (ESTIMATED)
CRI
ROHS
VOLTAGE
DRIVER
DIMMING
WARRANTY
LM-79 & CERTIFICATION

3155B LED

2 x Luxeon Rebel ES on MCPCB - total ±8 w
UL recognized - made in USA
752 lm [3000K] - 936 lm [4000K] initial
95 CRI [3000K] - 85 CRI [4000K]
Compliant
120V - 240V
Hatch 350 mA
Phase dimming (DP) & 0-10V Dimming (DV)
5 years (on electronic components)
Available & CSA recognized

4156B /3156B LED

1 x Luxeon Rebel ES on MCPCB - total ±4 w
376 lm [3000K] - 468 lm [4000K] initial
120V or 277V
Lighttech 350 mA

SPECIFICATIONS

LIGHT SOURCE
VOLTAGE

Fluorescent

CFL 13/18/26 w (x 2 for 3155B)
120V-277V-347V, 120V for GX23
(dimming option available)

Halogen (for JDJ/JMJ)

Bipin 50 w (x 2 for 3155B)
120V-277V

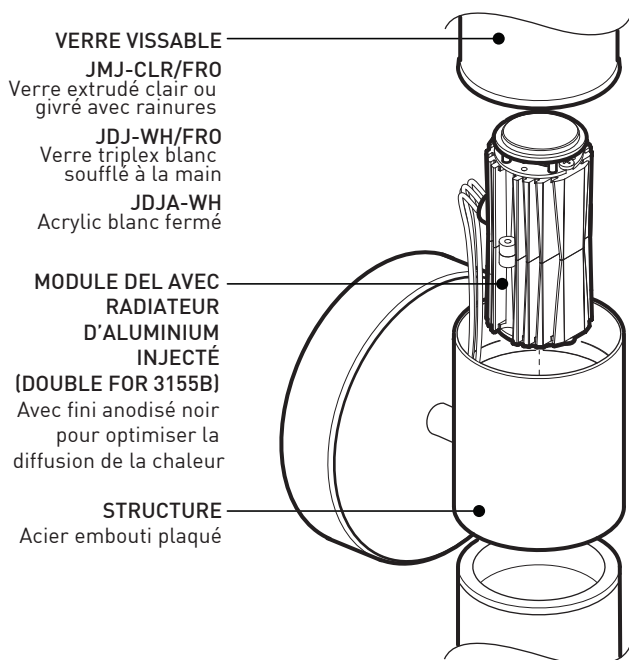
Incandescent (for JDJ/JMJ)

B10/T10 100 w (x 2 for 3155B)
120V

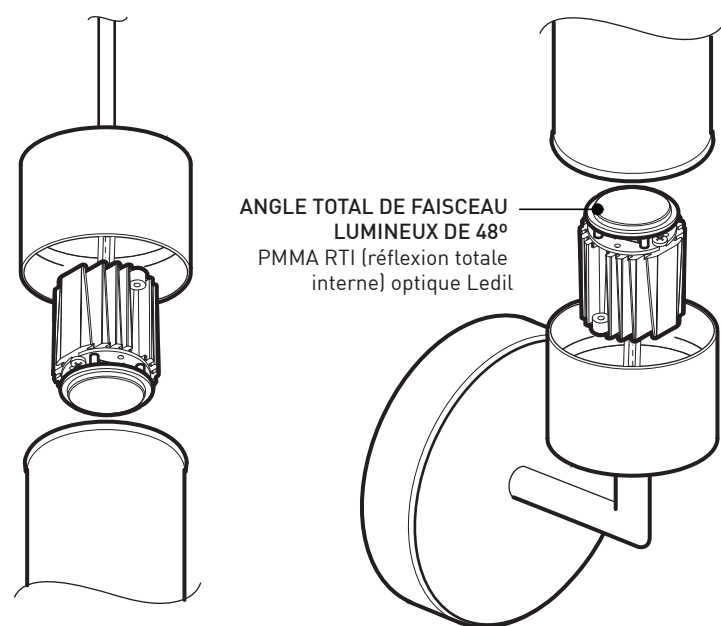


3155B 4156B
3156B

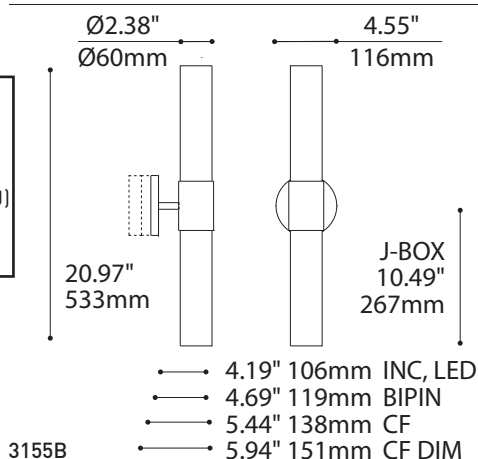
APPLIQUE MURALE 3155B-JMJ/JDJ/JDJA



SUSPENSION 4156B-JMJ/JDJ/JDJA APPLIQUE MURALE 3156B-JMJ/JDJ/JDJA

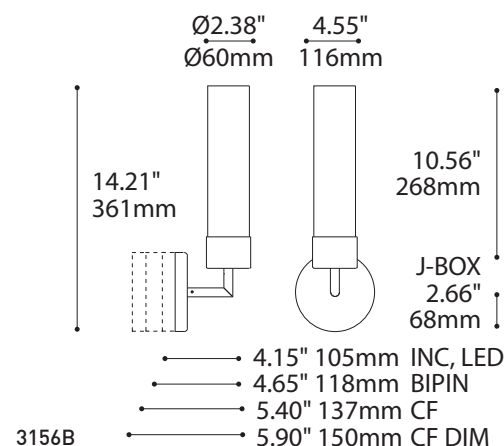


AUTRES SOURCES LUMINEUSES DISPONIBLES
Fluorescent
Halogène (pour JDJ/JMJ)
Incandescent (pour JDJ/JMJ)



3155B

4156B



3156B

SPECIFICATIONS

SOURCE LUMINEUSE
MODULE
LUMENS (ESTIMÉ)
IRC
ROHS
VOLTAGE
PILOTE
GRADATION
GARANTIE
LM-79 & CERTIFICATION

3155B DEL

2 x Luxeon Rebel ES sur MCPCB - total ±8 w
Reconnu par UL - fabriqué aux États-Unis
752 lm [3000K] - 936 lm [4000K] initial
95 CRI [3000K] - 85 CRI [4000K]
Conforme
120V - 240V
Hatch 350 mA
Gradation phase [DP] & Gradation 0-10V [DV]
5 ans (sur les composantes électroniques)
Reconnu par CSA

4156B /3156B DEL

1 x Luxeon Rebel ES sur MCPCB - total ±4 w
376 lm [3000K] - 468 lm [4000K] initial
120V ou 277V
Lighttech 350 mA

SPECIFICATIONS

SOURCE LUMINEUSE
VOLTAGE

Fluorescent

CFL 13/18/26 w (x 2 pour 3155B)
120V-277V-347V, 120V pour GX23
(option de gradation disponible)

Halogène (for JDJ/JMJ)

Bipin 50 w (x 2 pour 3155B)
120V-277V

Incandescent (for JDJ/JMJ)

B10/T10 100 w (x 2 pour 3155B)
120V



3155B 4156B
3156B