

STUBBY STACK 2038B

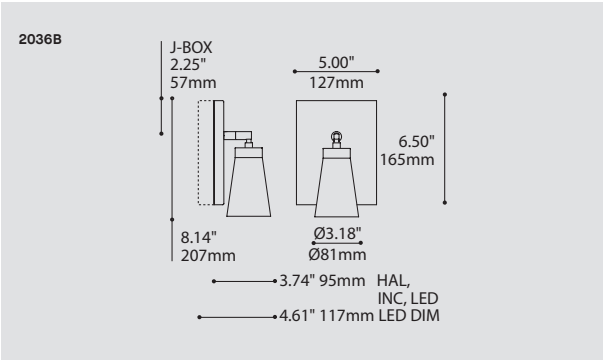
PROJECTPROJET

SPEC TYPE

NOTES



BAFFLE OPTIONS



ORDERING SPECIFICATIONSPÉCIFICATION DE COMMANDE		CODE
MODELMODÈLE		2038B
2038B	STUBBY STACK	
LIGHT SOURCESOURCE LUMINEUSE		
(WATTAGE, LAMP TYPE, LAMP FORM, BASE TYPE, OTHER INFO)		
MR16C.50		50W, HAL, MR16C, GU5.3 BASE
GZ10.50		50W, HAL, MR16, GZ10 BASE (120V ONLY)
PAR20.50		50W, INC, PAR20, MEDIUM BASE (120V ONLY)
LED.4		4W, LED
COLOR TEMPERATURETEMPÉRATURE DE COULEUR		
FOR LED ONLY		
27		2700K
30		3000K
35		3500K
40*		4000K
*LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE		
COLOR RENDERING INDEX (CRI)INDICE DE RENDU DE COULEUR (IRC)		
90		90+ CRI FOR LED ONLY - MANDATORY
VOLTAGEVOLTAGE		
120V		120 VOLT
277V		277 VOLT
DIMMING OPTIONOPTION DE GRADATION		
FOR LED ONLY		
DV		0-10V DIMMING (120-277V)
DP		PHASE DIMMING (120V ONLY)
MOUNTINGMONTAGE		REC
REC		RECTANGULAR CANOPY / PAVILLON RECTANGULAIRE FOR INC, HAL & LED: 0.60" CANOPY (2441G) FOR LED DIMMABLE: 1.50" CANOPY (2441G)
STRUCTURE FINISHFINI STRUCTURE		CHR
CHR		CHROME
DIFFUSER FINISHFINI DIFFUSEUR		
BLK		BLACK
CHR		CHROME
WH		WHITE
BAFFLE FINISHFINI DÉFLECTEUR		
BLK		BLACK
WH		WHITE

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



DESIGN:	Contrasting and versatile, the wall mounted Stack (Slim or Stubby version) is perfectly framed by a rectangular chrome canopy.
LIGHT SOURCE:	Available with 4W dimming or non-dimming LED, as well as other light sources.
STRUCTURE:	Double layered die-formed steel shade with chrome plated or white or black powder coat finish.
CERTIFIED:	c-CSA-us
CONCEPTION:	Contrastant et polyvalent, le Stack (version Slim ou Stubby) est parfaitement encadré par un pavillon chrome.
SOURCE LUMINEUSE:	DEL 4W offerte, avec ou sans option de gradation; autres sources lumineuses offertes.
STRUCTURE:	Abat-jour double épaisseur en acier embouti avec fini chromé ou peinture blanche ou noir électrostatique à base de polyester.
CERTIFIÉ:	c-CSA-us

FAMILYFAMILLE



2036B/2038B

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2036/2038

CHROME CANOPY
1/4" thk Standard
1" thk Dimming

SHADE
Double layered die-formed
steel with chrome plated
or polyester powder finish

LED MODULE WITH DIE-CAST
ALUMINUM HEATSINK
Black anodized for improved
thermal management

ORIENTATION
Adjustable fitting

DIMMING OPTION
Lightech "Trailing Edge"
electronic dimming driver

17° TOTAL BEAM ANGLE
PMMA TIR (total internal
reflecting) Ledil optic

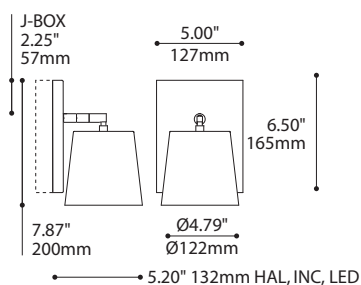
CONTRASTING AND VERSATILE
Pendant and projector have a
perfectly formed design

STEM

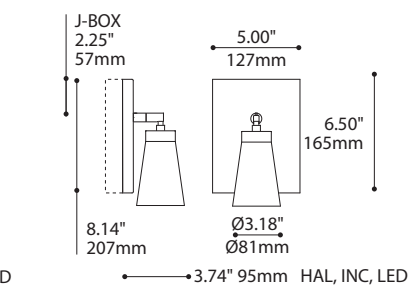
INCANDESCENT

HALOGEN MR16

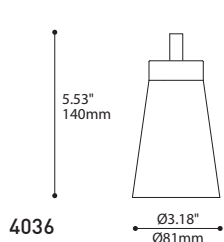
ORIENTATION
Adjustable fitting
on stem



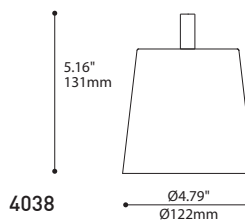
2038B • 5.20" 132mm HAL, INC, LED



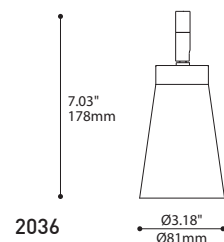
2036B • 4.61" 117mm LED DIM



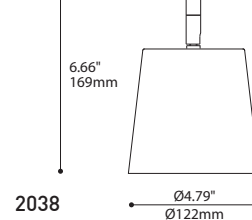
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SPECIFICATIONS

LIGHT SOURCE
MODULE
LUMENS (ESTIMATED)
CRI
ROHS
HOUSING
HEATSINK
LIGHT DISTRIBUTION
OPTICS
VOLTAGE
DRIVER
DIMMING
LM-79
WARRANTY
CERTIFICATION

LED

4 x Nichia - total ± 4 w
UL recognized - made in USA
376 lm - 468 lm (4000K)
85 CRI (typical)
Compliant
Die-formed steel
Black anodized aluminium
Directional projector (203X(B))/Direct (403X)
LEDIL TIR - 17° total beam angle
120V or 277V
350 mA
Phase dimming (DP) or 0-10V dimming (DV)
On request
5 years (on electronic components)
CSA recognized

HALOGEN

MR16C, GU5.3 Base/MR16, GZ10 Base- 50W
N/A
N/A
N/A
N/A
N/A
120V (MR16), 120V or 277V (MR16C)
Electronic low voltage transformer
Dimmable
3-5 years (on transformer, depending
of the transformer)

INCANDESCENT

INC, PAR20, Medium Base- 50W
N/A
N/A
N/A
N/A
N/A
120V
N/A
Dimmable



EUREKA

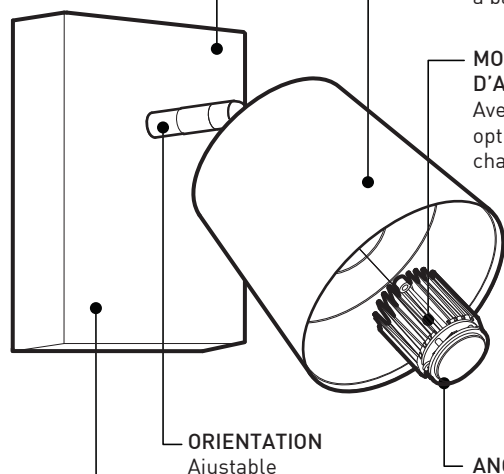
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www.eurekalighting.com



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2038B 4038 2038

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PAVILLON CHROMÉ
1/4" d'épaisseur
(standard)
1" d'épaisseur
(à gradation)



ORIENTATION
Ajustable

DIMMING OPTION
Pilote électronique à
gradation Lightech
"Trailing Edge"

ABAT-JOUR

En deux épaisseurs d'acier
embouti avec fini chromé
ou peinture électrostatique
à base de polyester

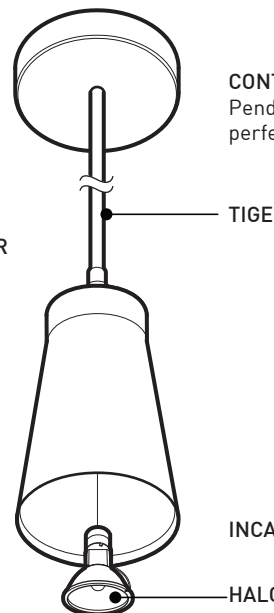
MODULE DEL AVEC RADIATEUR
D'ALUMINIUM INJECTÉ

Avec fini anodisé noir pour
optimiser la diffusion de la
chaleur

ANGLE TOTAL DE FAISCEAU
LUMINEUX DE 17°

PMMA RTI (réflexion
totale interne) optique Ledil

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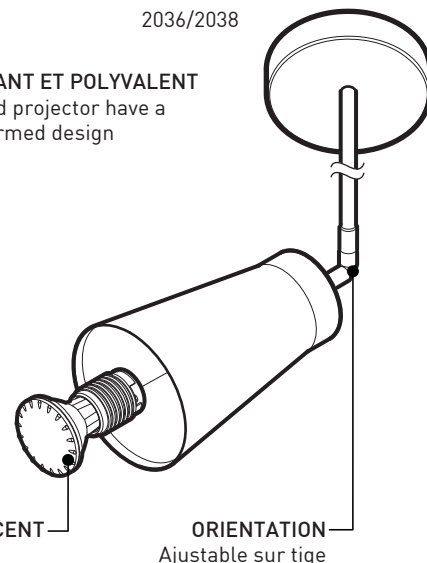
CONTRASTANT ET POLYVALENT
Pendant and projector have a
perfectly formed design

TIGE

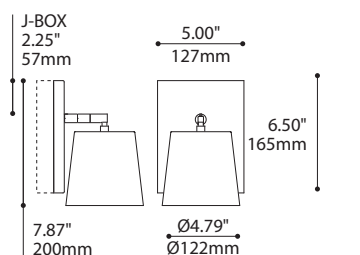
INCANDESCENT

HALOGÈNE MR16

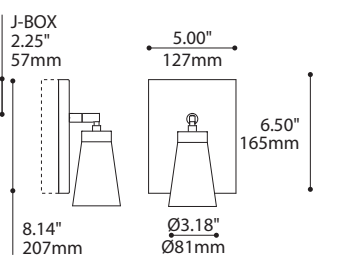
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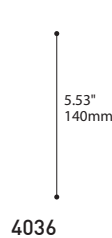
ORIENTATION
Ajustable sur tige



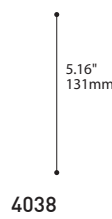
2038B 5.20" 132mm HAL, INC, LED



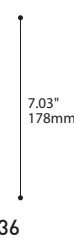
2036B 3.74" 95mm HAL, INC, LED



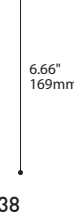
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SPÉCIFICATIONS

SOURCE LUMINEUSE

MODULE

LUMENS (ESTIMÉ)

IRC

ROHS

RADIATEUR

DISTRIBUTION LUMINEUSE

OPTIQUE

VOLTAGE

PILOTE

GRADATION

LM-79

GARANTIE

CERTIFICATION

DEL

4 x Nichia - total ±4 w

Reconnu par UL - Fabriqué aux États-Unis

376 lm - 468 lm (4000K)

85 IRC (typique)

Conforme

Aluminium anodisé noir

Direct

LEDIL TIR- angle total de faisceau de 17°

120V ou 277V

350 mA

Gradation phase (DP) ou Gradation 0-10V (DV)

Sur demande

5 ans (sur les composants électroniques)

Reconnu par CSA

HALOGÈNE

MR16C, GU5.3 Base/MR16, GZ10 Base- 50W

N/A

N/A

N/A

N/A

N/A

N/A

N/A

120V (MR16), 120V ou 277V (MR16C)

Transformateur électronique à bas voltage

Intensité variable

Intensité variable

3-5 ans (sur le transformateur, selon le

transformateur)

INCANDESCENT

INC, PAR20, Base moyenne- 50W

N/A

N/A

N/A

N/A

N/A

N/A

N/A

120V

N/A

Intensité variable

Intensité variable



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