

ROLO 4039

PROJECT PROJÉT
SPEC TYPE
NOTES



OVERALL HEIGHT HAUTEUR HORS TOUT

LIGHT SOURCE	HAL TRACK 1 CIRCUIT	LED TRACK 1 CIRCUIT	HAL	LED DIM
MOUNTING	2734	2734E	2401E	2403G
MODEL	2039 4039	2039 4039	2039 4039	2039 4039
CABLE	67.25" 66.85"	66.75" 68.00"	65.25" 66.95"*	65.75" 67.45"*
STEM	43.65" 42.70"	44.80" 43.85"	43.30" 42.80"*	43.80" 43.30"*

* FOR HAL, SUBSTRACT 0.45"

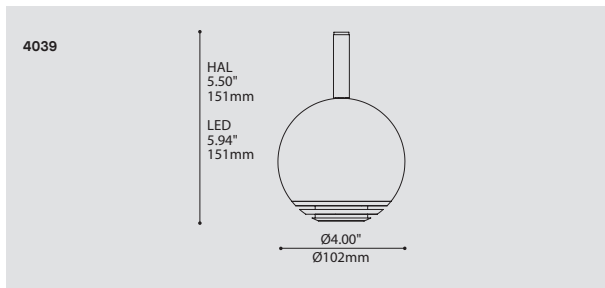
MOUNTING OPTIONS OPTIONS DE MONTAGE

2734	2734E	2401E	2403G
3.85" x 2.03" 98 x 52mm	6.15" x 2.00" 156 x 51mm	Ø4.50" x 1.00" Ø114 x 25mm	Ø4.50" x 1.50" Ø114 x 38mm

* OVERALL HEIGHT DOES NOT INCLUDE TRACK THICKNESS

STEM OR CABLE OPTIONS OPTIONS DE TIGE OU CABLE

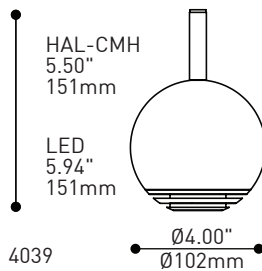
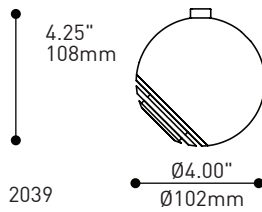
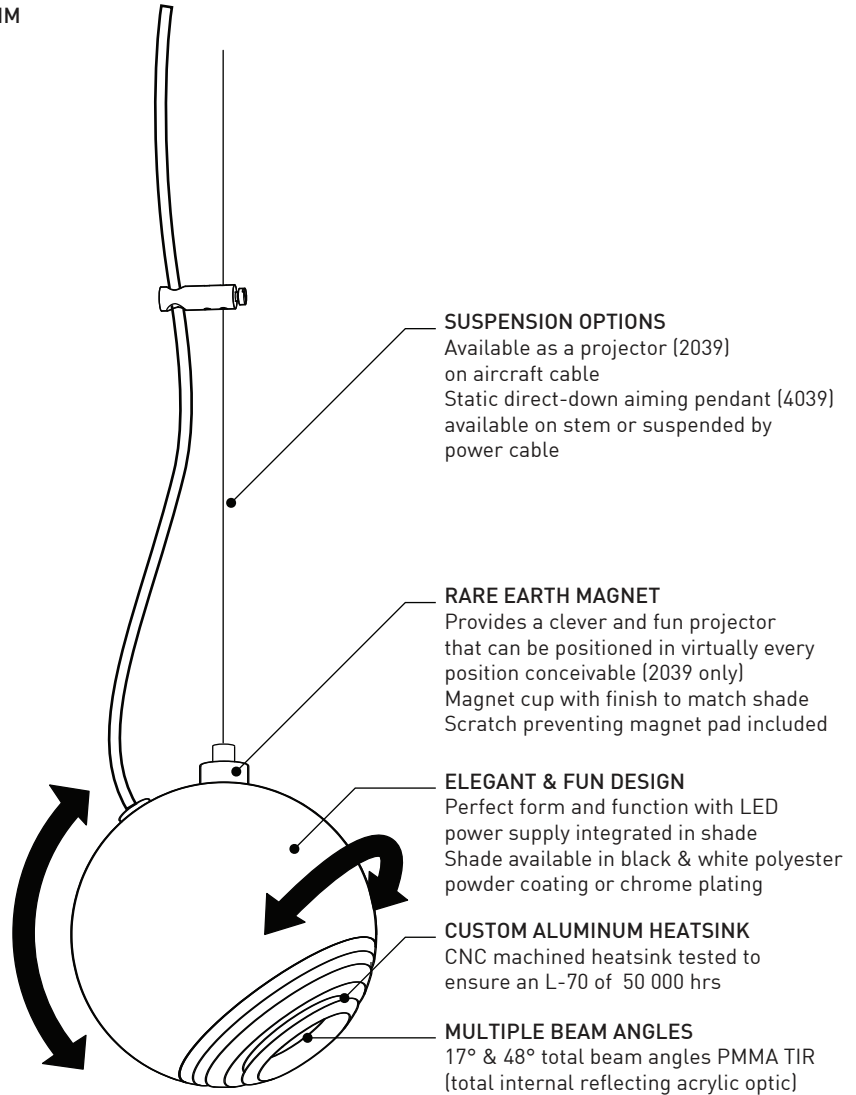
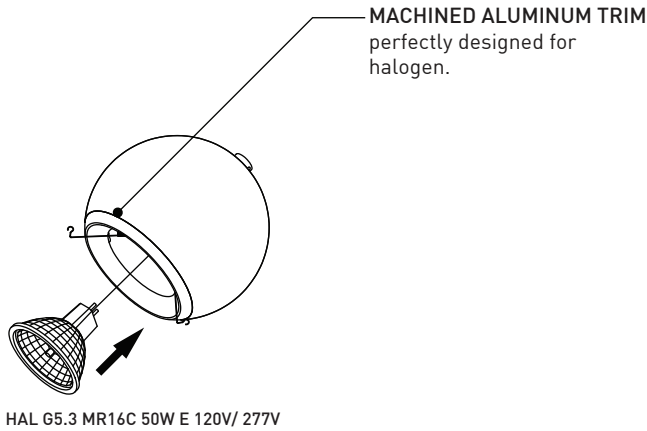
STEM	CABLE
STD 36" 914mm	STD 60" 1523mm



ORDERING SPECIFICATION	SPÉCIFICATION DE COMMANDE	CODE
MODEL MODÈLE	4039 ROLO (PENDANT)	4039
LIGHT SOURCE SOURCE LUMINEUSE	(WATTAGE, LAMP TYPE, LAMP FORM, BASE TYPE, OTHER INFO) MR16C.50 90° 50W, HAL, MR16C, GU5.3 BASE LED.4 4W, LED	
COLOR TEMPERATURE TEMPÉRATURE 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	
ANGLE BEAM ANGLE DE FAISCEAU	FOR LED ONLY 17 17° 48 48°	
VOLTAGE VOLTAGE	120V 120 VOLT 277V* 277 VOLT *NOT AVAILABLE WITH A TRACK ADAPTOR	
DIMMING OPTION OPTION DE GRADATION	FOR LED ONLY DV* 0-10V DIMMING (120-277V) DP PHASE DIMMING (120V ONLY) *NOT AVAILABLE WITH A TRACK ADAPTOR LED DIMMING IS STANDARD IN THIS PRODUCT, PLEASE SPECIFY YOUR DIMMING TYPE.	
STEM TIGE	S10 3/8" (10MM) STEM, NOT FIELD ADJUSTABLE AC AIRCRAFT MOUNTING & CLEAR CABLE, FIELD ADJUSTABLE (2039 ONLY)	
STEM OR CABLE LENGTH LONGUEUR DE TIGE OU CABLE	36 36" STEM (STD LENGTH) 60 60" AIRCRAFT CABLE (STD LENGTH) ** CUSTOM STEM LENGTH (PLEASE SPECIFY) ** CUSTOM AIRCRAFT CABLE LENGTH (PLEASE SPECIFY) FOR OVERALL LENGTH PLEASE CONTACT YOUR EUREKA REPRESENTATIVE.	
MOUNTING MONTAGE	RC ROUND CANOPY / PAVILLON ROND FOR HAL: 1.00" CANOPY (2401E) FOR DIMMING LED: 1.75" CANOPY (2403G) TA1 TRACK ADAPTOR / ADAPTEUR DE RAIL 1 CIRCUIT HAL 120/12V ADAPTOR (2734) LED DIMMING 120V ADAPTOR (2734F)	
MOUNTING OPTION OPTION DE MONTAGE	SCA* SLOPE CEILING ADAPTOR / ADAPTEUR DE PLAFOND EN PENTE (ROTATION 350°, PIVOT 90°) *ONLY AVAILABLE WITH A STEM	
TRACK ADAPTOR FINISH FINI ADAPTEUR 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	BLK BLACK CHR CHROME WH WHITE	
CANOPY FINISH FINI PAVILLON ^(B)	BLK BLACK CHR CHROME WH WHITE ^(B) IF NO FINISH IS SELECTED, CANOPY FINISH WILL BE THE SAME AS STRUCTURE FINISH	
HEATSINK FINISH FINI RADIATEUR	SAA SATIN ALUMINUM ANODIZED	SAA

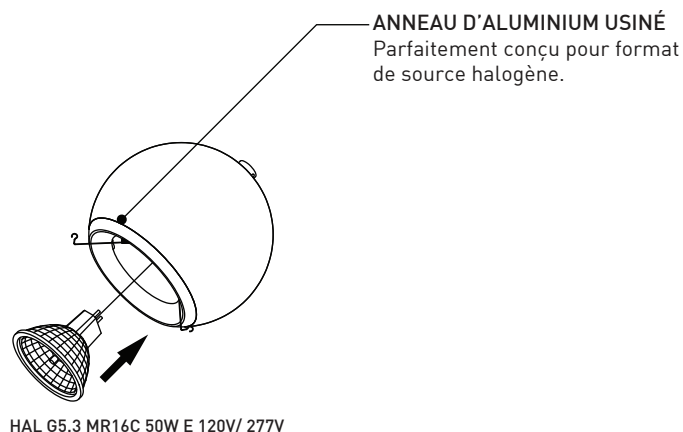
PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT



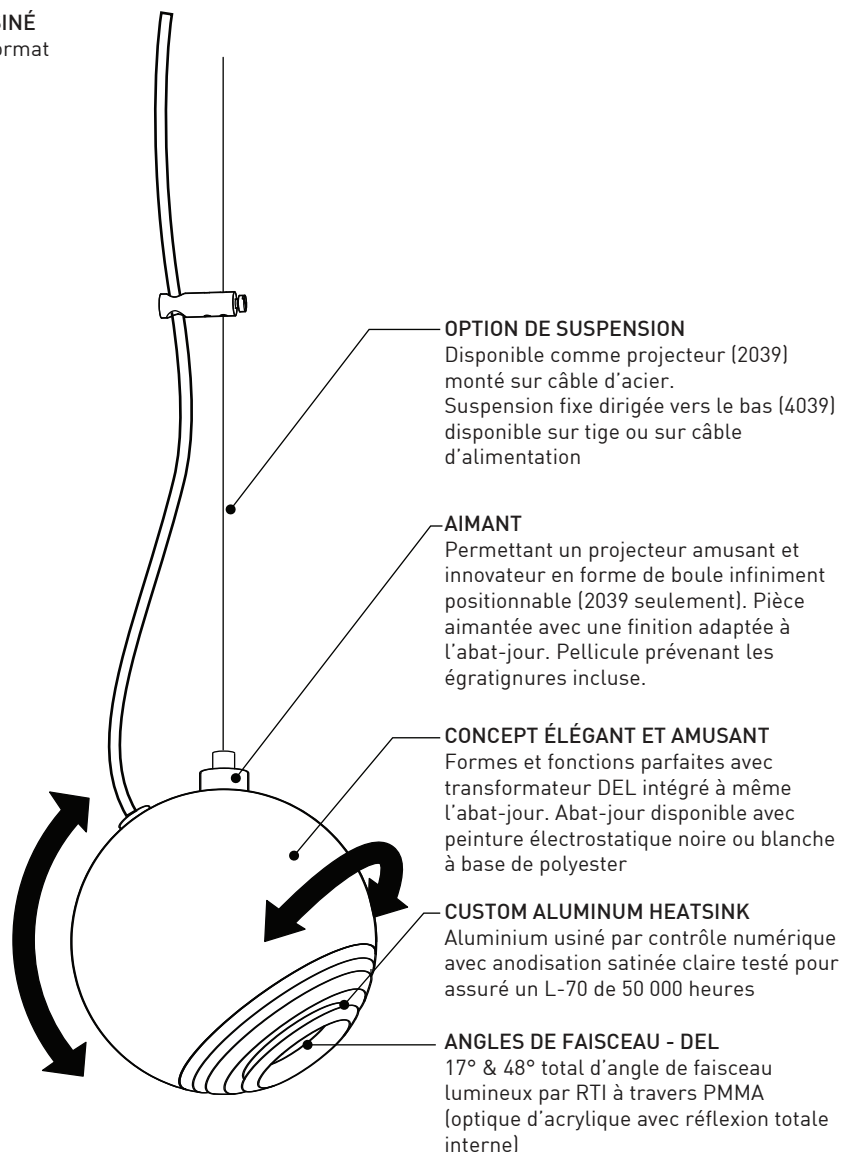
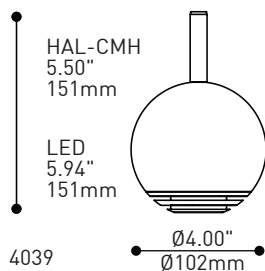
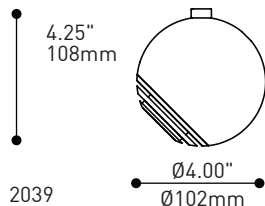


SPECIFICATIONS

	LED.4.XX.XX	MR16C.50
LIGHT SOURCE	4 x Nichia - total ±4 w	50W MR16 Halogen
MODULE	UL recognized - made in USA	
LUMENS (ESTIMATED)	365 lm - 340 lm (4000K)	
CRI	84 CRI (typical)	
MAGNET / CUP	Machined steel cup and rare-earth magnet (9lbs strength) with 0.010" thk UHMW polyethylene glide pad	
HOUSING	Ø4" Progressive Die-formed steel shade with black or white polyester powder coated finish or chrome plating	
HEATSINK / TRIM	Custom designed clear anodized CNC machined aluminium - L70 estimated 50 000 hrs	
LIGHT DISTRIBUTION	Directional projector (2039) or Direct (4039)	
OPTICS	LEDIL TIR - 17° & 48° total beam angle	
VOLTAGE	120V or 277V (not available in LED or with track adaptor)	
DRIVER / CONVERTER	350 mA	Elect. Transfo.
DIMMING	Phase dimming (DP) or 0-10V dimming (DV)	w/ ELV dimmer
LM-79	On request	
WARRANTY	5 years	2 year



RECOGNIZED WINNER



SPÉCIFICATIONS

SOURCE LUMINEUSE

MODULE

LUMENS (ESTIMÉ)

IRC

AIMANT

HOUSING

RADIATEUR / ANNEAU

DISTRIBUTION LUMINEUSE

OPTIQUES

VOLTAGE

PILOTE / CONVERTISSEUR

GRADATION

LM-79

GARANTIE

DEL.4.XX.XX

4 x Nichia - total ±4 w

Reconnu par UL - fabriqué aux États-Unis

365 lm - 340 lm (4000K)

84 IRC (typique)

Embout d'acier usiné et aimant (force de 9 lbs) avec pellicule UHMW polyéthylène de 0.010"

Abat-jour de Ø4" en acier progressivement embouti avec peinture électrostatique noire ou blanche à base de polyester

Concept personnalisé d'aluminium anodisé et usiné par contrôle numérique - L70, 50 000 heures estimées

Projecteur directionnel (2039) ou direct (4039)

LEDIL RTI - angle de faisceau total de 17° & 48°

120V ou 277V (non disponible en version DEL ou avec système de rails)

350 mA

Transfo. Elect.

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

Avec ELV à gradation

Sur demande

5 ans

2 ans

MR16C.50

50W MR16 Halogène



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