

MEHA 4029-UAC / FACET 4029-UFC

PROJECT PROJET

SPEC TYPE

NOTES



OVERALL HEIGHT HAUTEUR HORS TOUT

LIGHT SOURCE	LED TRACK 1 CIRCUIT	LED*	LED DIM*
MOUNTING	2734E	2401C	2403G
CABLE	66.80"	65.85"	67.10"

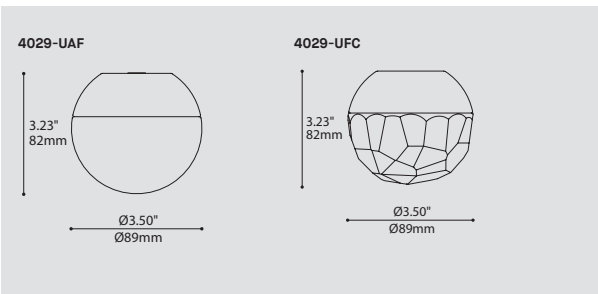
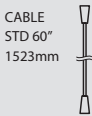
*FOR CABLE ≤12IN -CANOPY 2401C + ACCESSORY 3983

MOUNTING OPTIONS OPTIONS DE MONTAGE

2734E	2401C	2403G
6.15" x 2.00" 156 x 51mm	Ø4.50" x 0.50" Ø114 x 12.7mm	Ø4.50" x 1.75" Ø114 x 44mm

* OVERALL HEIGHT DOES NOT INCLUDE TRACK THICKNESS

STEM OR CABLE OPTIONS OPTIONS DE TIGE OU CABLE



ORDERING SPECIFICATION SPÉCIFICATION DE COMMANDE

CODE

MODEL MODÈLE

4029-UAC MEHA
4029-UFC FACET

LIGHT SOURCE SOURCE LUMINEUSE

(WATTAGE, LAMP TYPE, OTHER INFO)

LED.1 1W, LED
LED.4 4W, LED

LIGHT SOURCE SOURCE LUMINEUSE

(WATTAGE, LAMP TYPE, OTHER INFO)

30 3000K
35 3500K
40 4000K

VOLTAGE VOLTAGE

120V 120 VOLT
277V* 277 VOLT
*NOT AVAILABLE WITH TRACK ADAPTATOR

DIMMING OPTION OPTION DE GRADATION

FOR LED 4W ONLY

DV* 0-10V DIMMING (120-277V)
DP PHASE DIMMING (120V ONLY)
*NOT AVAILABLE WITH TRACK ADAPTATOR

CABLE CABLE

C CLEAR CABLE, FIELD ADJUSTABLE

C

CABLE LENGTH LONGUEUR DE CABLE

60 60" CABLE (STD LENGHT)
** CUSTOM CABLE LENGH (PLEASE SPECIFY)*
*3983 ACCESSORY PROVIDED FOR CABLE ≤ 12"
FOR OVERALL LENGTH PLEASE CONTACT YOUR EUREKA REPRESENTATIVE

MOUNTING MONTAGE

RC ROUND CANOPY / PAVILLON ROND
FOR NON-DIMMING LED & CABLE ≤ 12": 0.50" CANOPY (2401C)
FOR DIMMING LED: 1.50" CANOPY (2403G)

TA1 TRACK ADAPTOR / ADAPTATEUR DE RAIL
1 CIRCUIT
LED DIMMING & NON-DIMMING 120V ADAPTOR (2734F)

TRACK ADAPTOR FINISH FINI ADAPTATEUR DE RAIL^(A)

WH WHITE
BLK BLACK
^(A) FILL IN IF A TRACK ADAPTATOR IS SELECTED, OTHERWISE LEAVE EMPTY

STRUCTURE FINISH FINI STRUCTURE

SC SATIN CHROME

SC

HEATSINK FINISH FINI RADIATEUR

SAA SATIN ALUMINUM ANODIZED

SAA

DIFFUSER FINISH FINI DIFFUSEUR

CLR CLEAR
FRO FROSTED

ACCESSORY ACCESSOIRE

3983 DEEP JUNCTION BOX FOR CABLE ≤ 12" AS PER ABOVE

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT

BIM **DIM** **IES** **LED**

DESIGN: Meha and her edgy sister, Facet, are decorative spheres of light that can be used as single elegant geometrical objects to punctuate a space or in multiples to create illuminated clouds and populate larger areas.

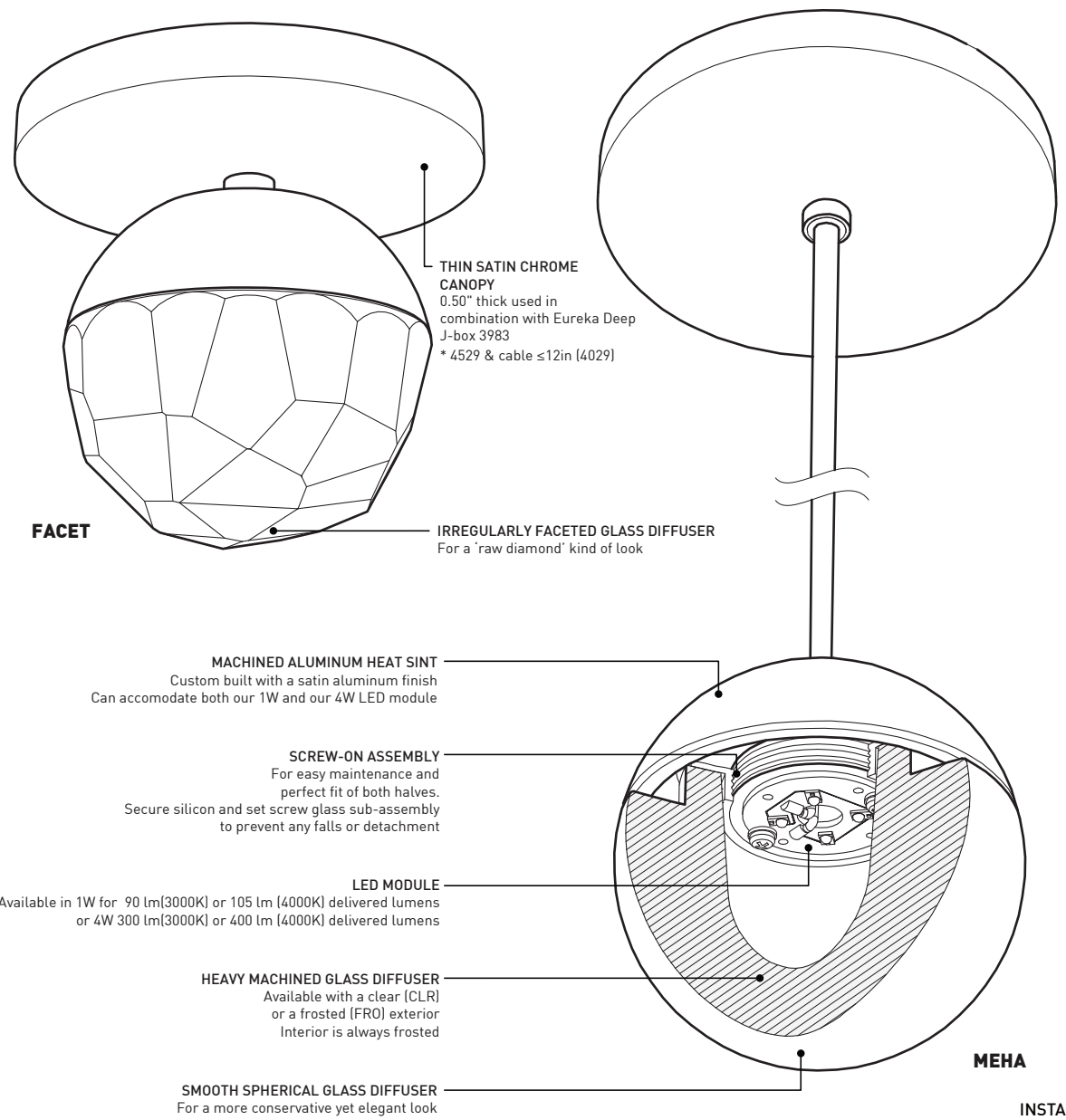
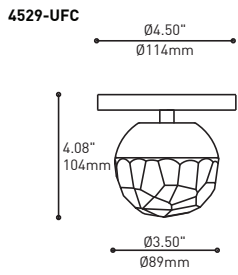
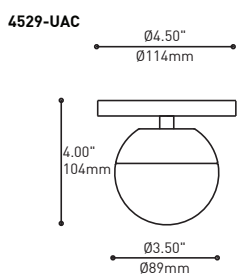
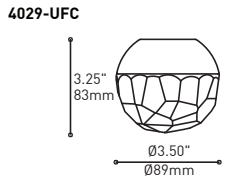
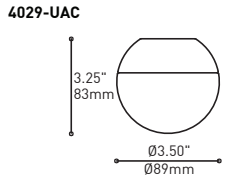
STRUCTURE: Satin aluminum anodized heat sink and heavy pressed glass diffuser with smooth (UAC) or faceted (UFC) surface.

CERTIFIED: c-CSA-us

CONCEPTION: Meha et sa soeur rebelle Facet sont des sphères de lumières décoratives pouvant être utilisées seules comme un élégant objet géométrique rythmant un espace ou en grappe pour créer des nuées illuminées et combler de plus vastes espaces.

STRUCTURE: Radiateur en aluminium anodisé satin clair et verre pressé épais avec une surface lisse (UAC) ou à facettes (UFC).

CERTIFIÉ: c-CSA-us



SPECIFICATIONS

LIGHT SOURCE
MODULE
DELIVERED LUMENS
CRI
LIGHT DISTRIBUTION
HEATSINK
DIFFUSER
VOLTAGE
DRIVER
DIMMING
LM-79
WARRANTY
CERTIFICATION

1W LED

1 x high powered LEDs on MCPCB - total ±1 w
UL recognized - made in USA
90 lm (3000K) - 105 lm (4000K)
80 CRI (3000K) - 80 CRI (4000K)
Direct
Machined aluminum with satin aluminum finish
Heavy machined glass available in clear-frost(CLR) and frost(FRO) and smooth(UAC) or faceted(UFC)
120V (DP) or 120-277V (DV or non-dimming)
Constant Current driver 350 mA, UL Recognized
Phase Dimming (DP) and 0-10V Dimming (DV)
In process
5 years (on electronic components)
CSA recognized

4W LED

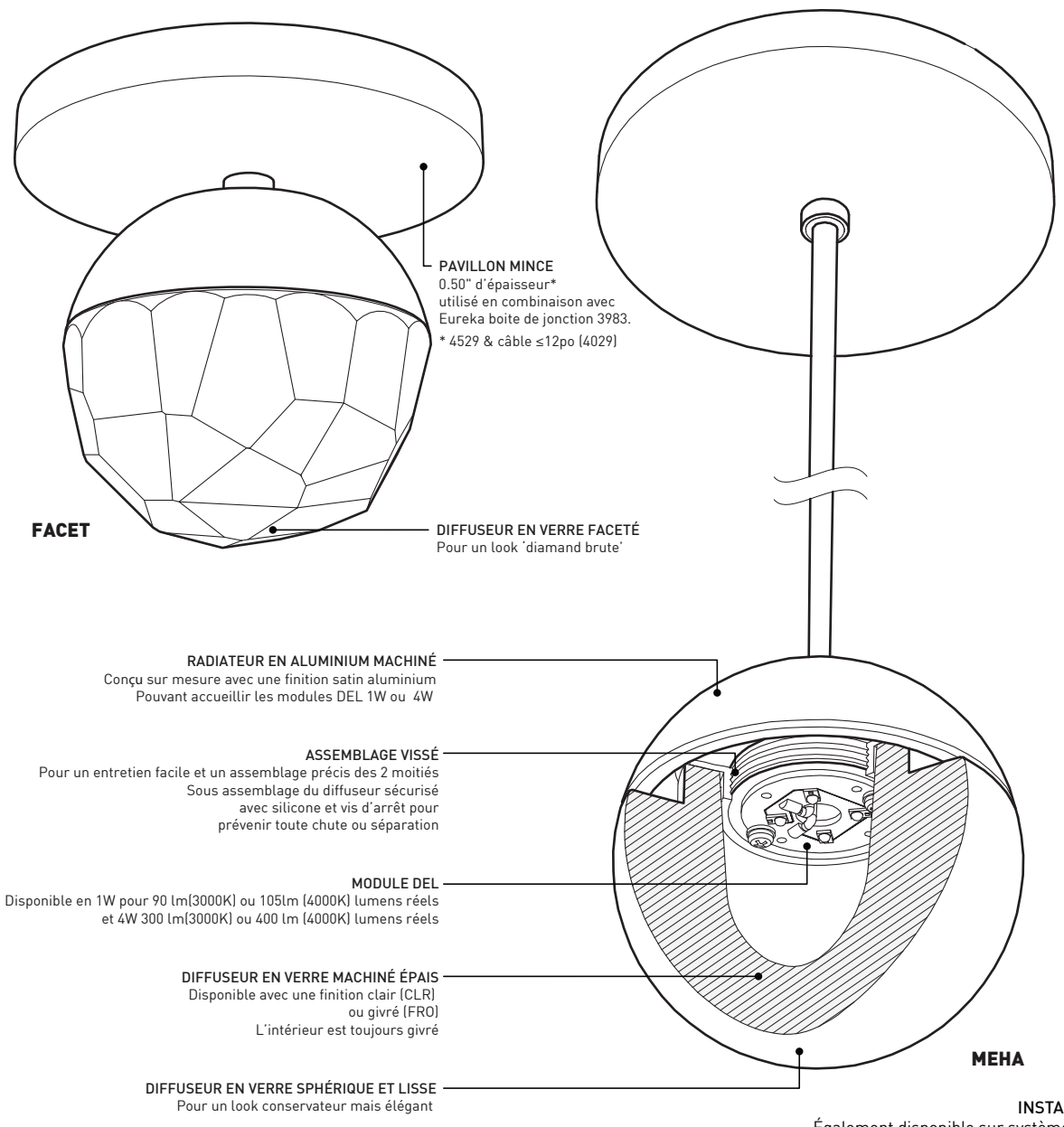
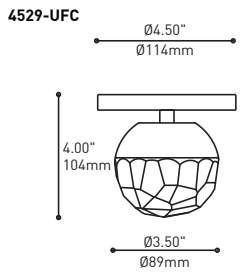
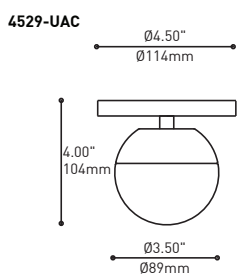
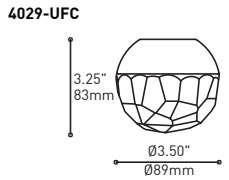
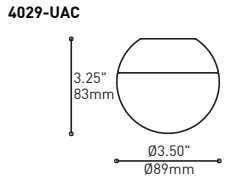
4 x high powered LEDs on MCPCB - total ±4 w

300 lm (3000K) - 400 lm (4000K)



4029-UAC
4029-UFC

4529-UAC
4529-UFC



SPÉCIFICATIONS

SOURCE LUMINEUSE
MODULE
LUMENS RÉELS
IRC
DISTRIBUTION LUMINEUSE
RADIATEUR
DIFFUSEUR
VOLTAGE
DRIVER
GRADATION
LM-79
WARRANTY
CERTIFICATION

DEL 1W

1 DEL 1W haute puissance sur MCPCB - total $\pm 1\text{ w}$
Reconnue par UL - Fabriqué aux États-Unis
90 lm (3000K) - 105 lm (4000K)
80 CRI (3000K) - 80 CRI (4000K)
Direct
Aluminium machiné avec finition satin aluminium
Verre machiné épais disponible en clair (CLR) et en givré (FRO) ainsi qu'en lisse (UAC) ou faceté (UFC)
120V (DP) ou 120-277V (DV ou sans intensité variable)
Pilote constant courant 350 mA, reconnu UL
Gradation de type 'Phase Dimming' (DP) et de type '0-10V Dimming' (DV)
En cours
5 ans (sur les composantes électroniques)
Reconnu pas CSA

DEL 4W

4 DEL 1W haute puissance sur MCPCB - total $\pm 4\text{ w}$
300 lm (3000K) - 400 lm (4000K)



4029-UAC
4029-UFC

4529-UAC
4529-UFC