

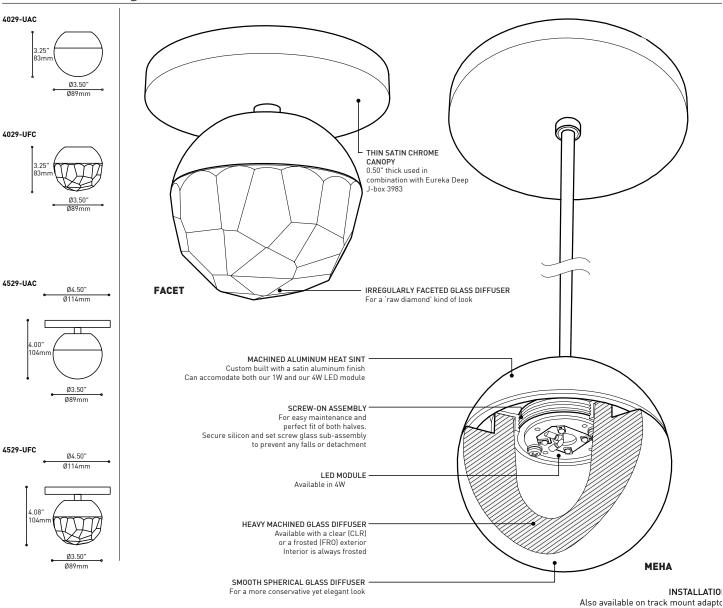
Anatomy







MEHA - FACET



SPECIFICATIONS 4W LED

LIGHT DISTRIBUTION

HEATSINK

DIFFUSER VOLTAGE

DRIVER

LM-79

DIMMING

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

MODULE UL recognized - made in USA DELIVERED LUMENS

400 lm (4000K) 80 CRI (typical)

Direct

Machined aluminum with satin aluminum finish

 $Heavy\ machined\ glass\ available\ in\ clear-frost(CLR)\ and\ frost(FR0)\ and\ smooth(UAC)\ or\ faceted(UFC)$

120V (DP) or 120-277V (DV or non-dimming)

Constant Current driver 350 mA, UL Recongnized Phase Dimming (DP) and 0-10V Dimming (DV)

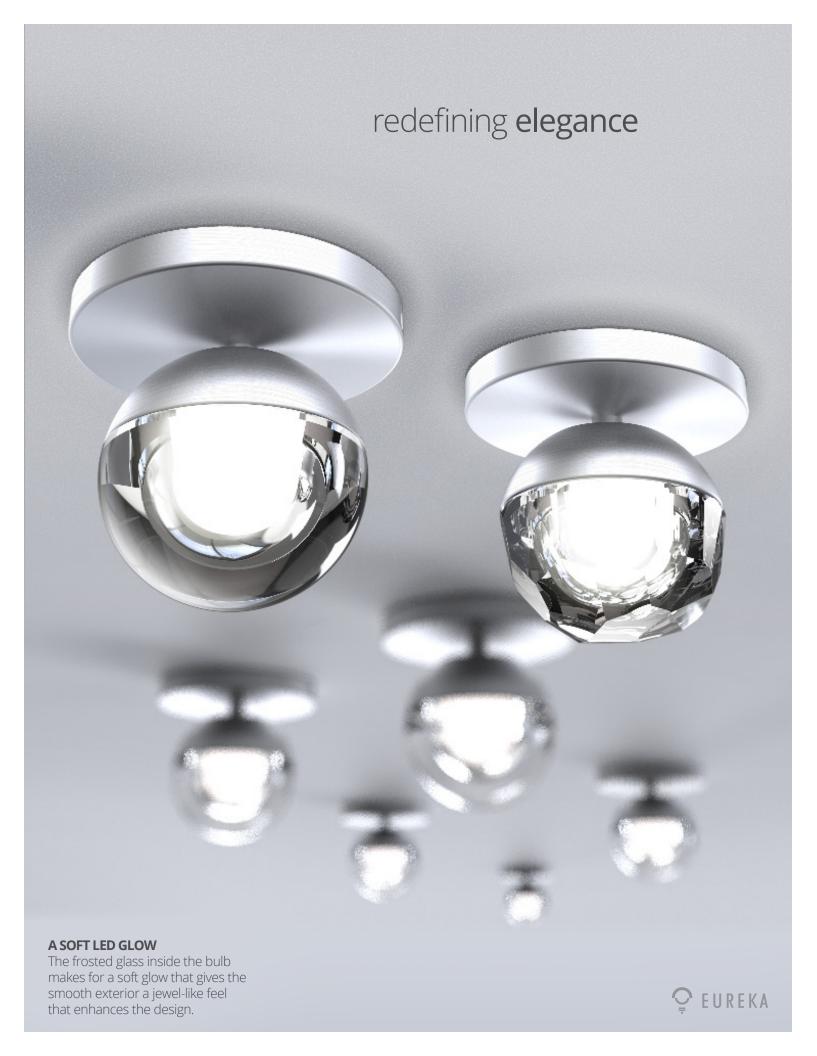
On request

WARRANTY 5 years (on electronic components)

CERTIFICATION CSA recognized







Photometric Report

MEHA

4029/4529-UAC 3 quad round array 3000K - 4W

Number of lamps: Lumens per lamp: Input watts: Distribution: Efficiency: Photometric type: 305 5.07 Direct 80 C

Luminous dimensions

Luminous shape:	Rectangle
Units:	Meters
0-180 Axis:	0.244
90-270 Axis:	0.244
Height:	0.16

Luminaire spacing criteria 2 luminaires, plane 0: 2 luminaires, plane 90: 4 luminaires: 1.27 1.27 1.44

