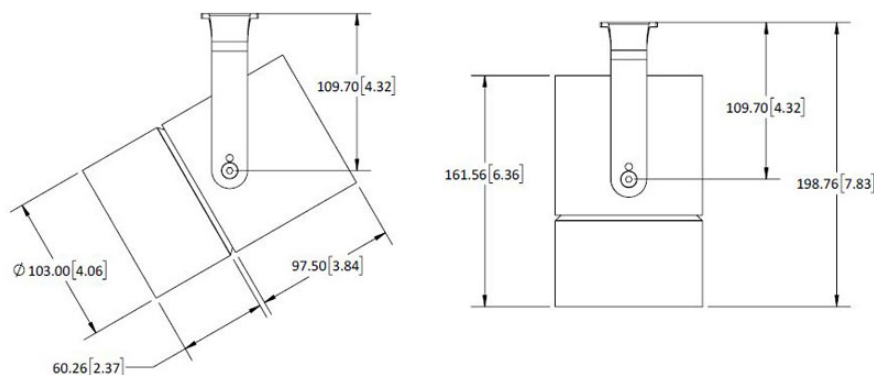


DEL 401

- 120V/277V Input
- Options of CREE or Xicato LED
- Adjustable 355 degree x 180 degree
- Comes standard with solite lens
- ELV, TRIAC or 0-10V dimming options available
- Reflector beam angle options: Spot, Narrow flood, or Flood
- Suitable for 120V P-Track system (ELV Dimming)
- Suitable for 120V / 277V AC Halo, Juno or Global Track Systems
- Suitable for 120V / 277V AC Monopoint application
- Stem drop down options: 6", 12", 18", 24", 30", 36"



**DIMENSIONS ARE IN MILLIMETERS [INCHES]
(NOT TO SCALE)**

LED	Max. Lumens	Max. Lumens (No Lens)	Max. Wattage	CRI	Color Temperature	Reflector Beam Angle
Cree (500mA)	1230lm	1730lm	21W	80 CRI	3000K, 3500K, 4000K	Spot Narrow Flood Flood
	930lm	1430lm	21W	93 CRI		
Cree (700mA)	1640lm	2040lm	29W	80 CRI		
	1340lm	1740lm	29W	93 CRI		
Xicato (500mA)	1614lm	2014lm	21W	83 CRI		
	1314lm	1714lm	21W	98 CRI		
Xicato (700mA)	2152lm	2552lm	29W	83 CRI		
	1852lm	2252lm	29W	98 CRI		

Variable Specs

Note: Variable spec listed below are dependant on system code selection. [Click here to see specific variations.](#)

- ☒ Black
 ☐ White
- ☒ Bronze
 ☐ Silver or Aluminum
- ☐ Champagne (Matted Gold)

Special Note: *All fixtures and lighting systems must be used with dedicated circuit and a Prima transformer, driver, and/or ballast to comply with cUL/cETL listing; or all warranties are void.