



THIN WAFER RECESSED DOWNLIGHT



EPCL

Ultra thin recessed wafer downlight for recessed applications. These lights are IC rated and Air Tight which means they do not require a can housing and their thin design makes them ideal for working around ceiling joints in recessed applications where space is limited. The EPCL 4", 6" and 8" are CCT tunable, accepts 120V input and are triac dimmable.



PRODUCT FEATURES

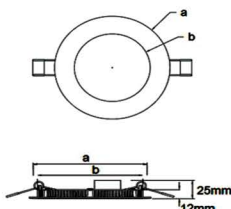
- Type IC Rated: No Housing Required
- Air Tight: Suitable for Damp Locations
- Junction Box Complies to ETL Safety Standard
- High Lumens Output
- Triac dimmable on EPCL 120V - compatible dimmers: Lutron, Legrand, Leviton
- Easy Installation, labor Cost Saving
- Applications: Recessed
- Color Temperature: 3000K / 4000K / 5000K adjustable
- CRI: >80
- Beam Angel: 120°
- Power Factor: 0.9
- * Lifetime: 50,000 hours
- * Led Type: SMD2835 with LM -80
- Working temperature: -4 F to 140F

WARRANTY / LISTING

- ETL Listed for damp locations in US & Canada (new construction & retrofit)
- Energy Star certified
- Passes FCC Class A
- Five year warranty

DIMENSIONS

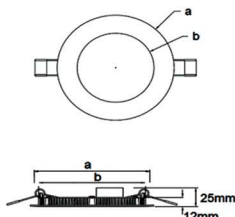
4" light



Outer Dia (a)
120 mm - 4.75"

Cut Hole (b)
105 mm - 4.13"

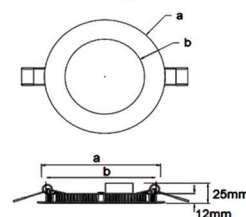
6" light



Outer Dia (a)
170 mm - 6.7"

Cut Hole (b)
150 mm - 5.9"

8" light



Outer Dia (a)
225 mm - 8.87"

Cut Hole (b)
205 mm - 8.07"

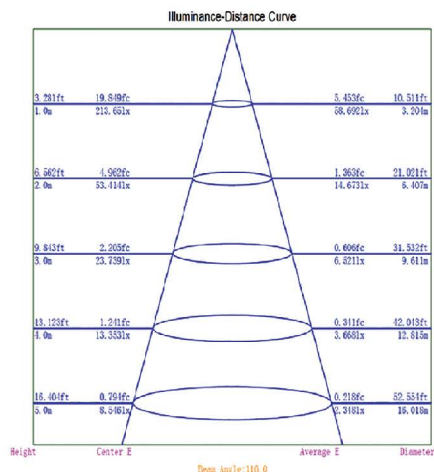
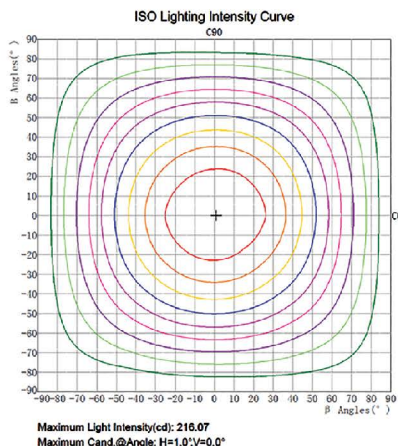
PRODUCT SPECIFICATIONS

PART #	MODEL	CCT	LUMENS	ENERGY USED	INPUT VOLTAGE
EPCL-9X-ETL	4" Thin wafer LED	27,3,35,4,5K	750	9W	120V
EPCL-12X-ETL	6" Thin wafer LED	27,3,35,4,5K	1000	15W	120V
EPCL-18X-ETL	8" Thin wafer LED	27,3,35,4,5K	1260	18W	120V

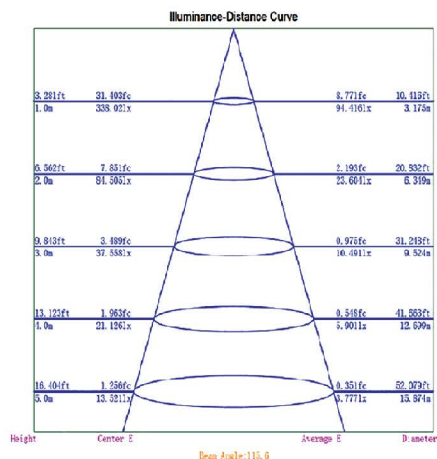
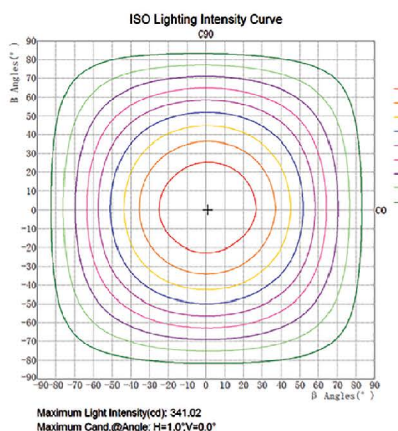
Specifications subject to change without notice **Alliance LED Solution** - 1309 Coffeen Ave - Suite 1200 - Sheridan, WY 82801
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EPCL

PHOTOMETRIC DATA 4"



PHOTOMETRIC DATA 6"



PHOTOMETRIC DATA 6"

