



Switch for Color temp on 120V



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 ceilings joints in recessed applications where space is limited. The EPCL 4", 6" and 8" are CCT tunable, accept 120V input and are triac dimmable.

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

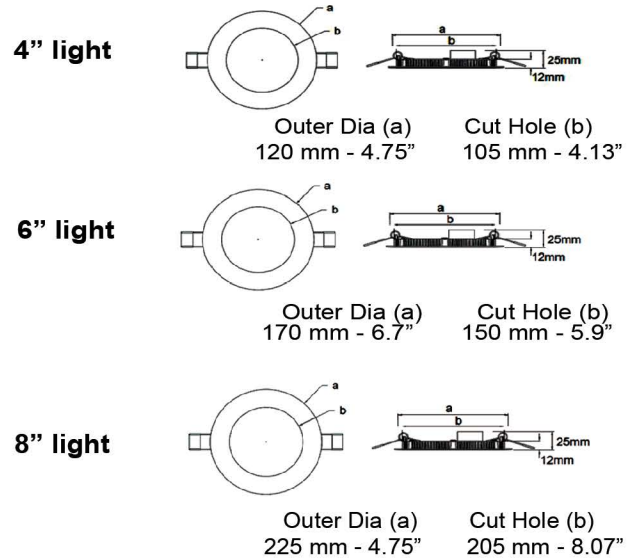
ORDERING INFORMATION

PART #	MODEL	KELVIN	LUMENS	ENERGY USED	INPUT VOLTAGE
EPCL-9X-ETL	4" Thin wafer LED	CCT 3000,4000,5000	750	9W	120V
EPCL-15X-ETL	6" Thin wafer LED	CCT 3000,4000,5000	1000	15W	120V
EPCL-18X-ETL	8" Thin wafer LED	CCT 3000,4000,5000	1260	18W	120V

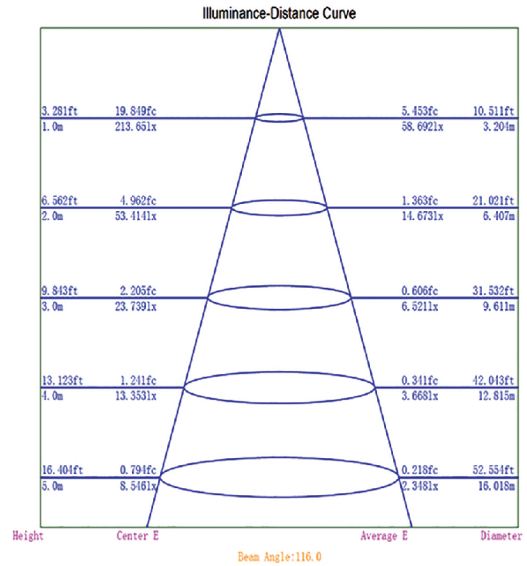
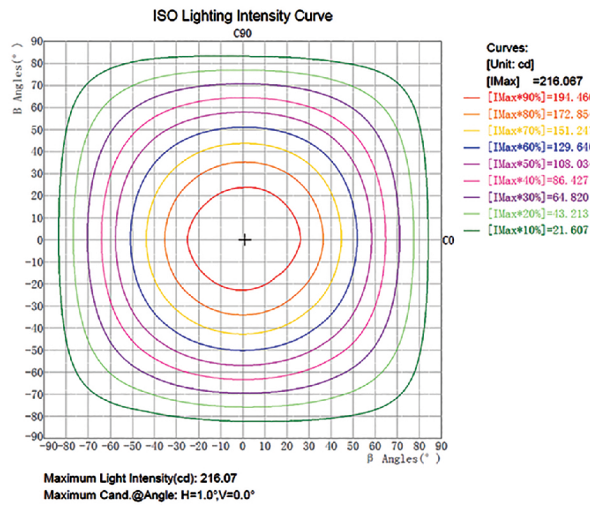
WARRANTY / LISTING

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

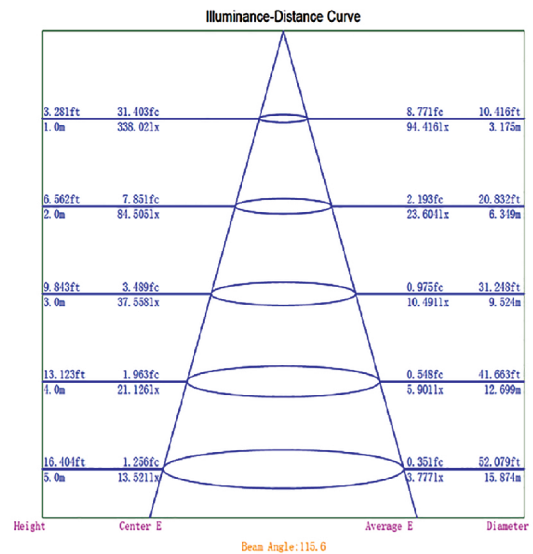
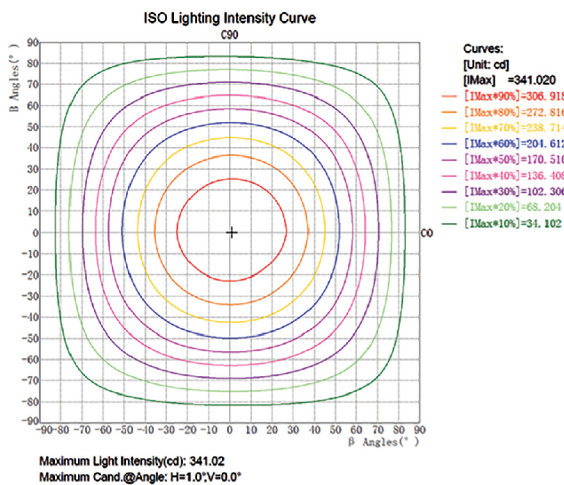
DIMENSIONS



PHOTOMETRIC DATA 4"



PHOTOMETRIC DATA 6"



PHOTOMETRIC DATA 8"

