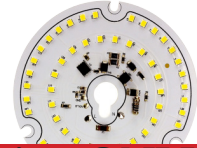


Description: Ultra High Efficiency Constant Current Linear LED Module

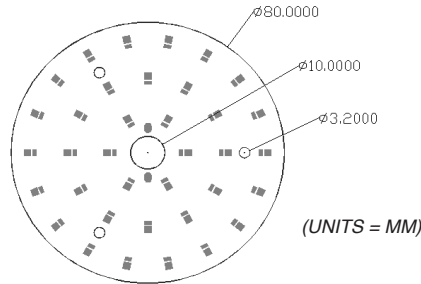
- Surface Mount, Recessed or Suspended Luminaires
- High Efficiency
- Long life
- The typical driver output is 250mA@50VDC



For Position ONLY

Part Number	Size/mm Diameter	Voltage Typ (VDC)	Voltage Max (VDC)	Drive Current (mA)	Power Max. (W)	Flux Lm	Efficiency Up to LM/W	CCT K	CRI
LE36/025015/840	80	50	58	250	15	2000	150	4000	80

Note: LE36/XXXXXX/840 (8-80CRI; 40-4000K CCT) • Typical Optical-electronic parameters above @ Ta=25°C.



Application

- High efficiency up to 130 lm/W
- Poke-In wiring connectors
- Within 3-step Macadam
- Various CCT available (3000-4000°K)

Mechanical Dimensions

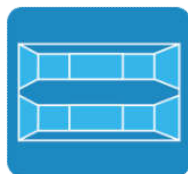
- Diameter: 3.15"
- Thick: 0.05"

RECOMMENDED LED DRIVER OPTION

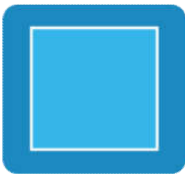
Model	Volts	Current	Dimensions
ACI5CD250AT2Q	32-60V	100mA, 175mA, 250mA	2.29" x 1.20" x 0.91"
ACI5CD700APIE	15-55V	100mA - 700mA	5.23" x 2.48" x 1.18"



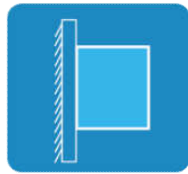
Linear Light



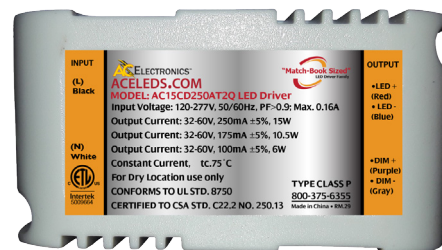
Troffer Light



Panel Light



Wall Light



Application and performance specifications subject to change without notification.