



Features

- Driver on board LED light engine
- Dimming available
- Driven directly off of AC line voltage
- U.S. and worldwide patents pending
- CRI >80
- Five-year warranty available

Applications

Bulb, LED Module, Down Light, Sensor Light, Tube and Industrial Light.

Ordering Information

Type A.

Model No.	Consumed Wattage	Number of LEDs	Luminous Flux	Max Candela	CCT*
AC-DOB-L-L28N-130	15W	82	2340 lm	TBD	5000K
AC-DOB-L-L56N-130	30W	110	4280 lm	TBD	5000K
AC-DOB-L-L120N-130	60W	220	7800 lm	TBD	5000K

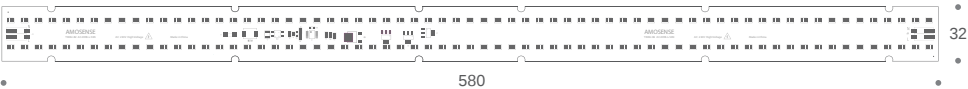
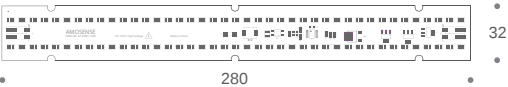
Type B.

Model No.	Consumed Wattage	Number of LEDs	Luminous Flux	Max Candela	CCT*
AC-DOB-L-L28N-120	15W	82	2140 lm	TBD	5000K
AC-DOB-L-L56N-120	30W	134	3910 lm	TBD	5000K
AC-DOB-L-L120N-120	60W	268	7120 lm	TBD	5000K

Type C.

Model No.	Consumed Wattage	Number of LEDs	Luminous Flux	Max Candela	CCT*
AC-DOB-L-L28N-110	15W	82	1990 lm	TBD	5000K
AC-DOB-L-L56N-110	30W	134	3630 lm	TBD	5000K
AC-DOB-L-L120N-110	60W	268	6600 lm	TBD	5000K

Dimensions



Light distribution

