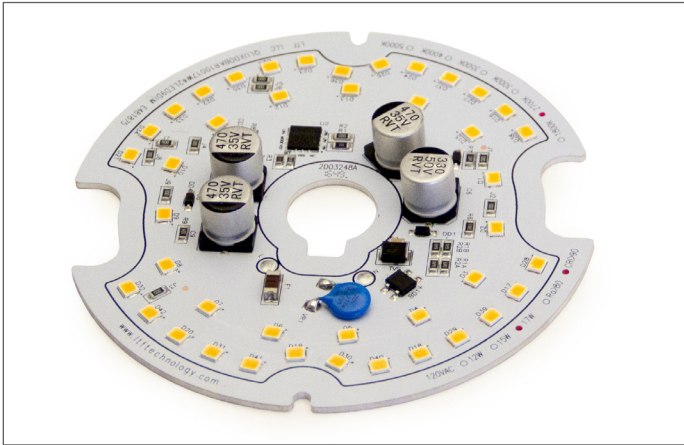


# QLUXDOBAR10017W42LED SERIES

Dimmable 17W 100mm(OD)

**DOBi**



<b>Wattage</b>	17W
<b>Power Factor</b>	120V AC 50/60 Hz
<b>CRI</b>	90+
<b>CCT</b>	2700K - 5000K
<b>Custom CCT</b>	Available
<b>Dimensions</b>	100mm (OD)
<b>Number of LEDs</b>	42
<b>Beam Angle</b>	160°
<b>Dimming</b>	ELV, TRIAC
<b>Optional Dimming</b>	0-10V



## FEATURES

- Exceeds California Title 24 requirements
- AC line voltage driver on board module; No external drivers or transformers required
- High efficacy lumen output up to 85 lm/W.
- Smooth dimming with ELV & TRIAC dimmers
- Optional 0-10V dimming
- 220-240V input with optional voltage converter
- LM-80 Compliant LEDs
- High color rendering index (CRI) Ra >0.90
- Tight binning 3 step Mac Adam ellipses
- Low heat generation, easy thermal management.

## ELECTRICAL SPECIFICATIONS

Model Number	CRI	Input Voltage	Watts	CCT	Lumens
QLUXDOBAR10017W42LED927	90+	120V AC 50/60Hz	17W	2700K	1400lm
QLUXDOBAR10017W42LED930	90+		17W	3000K	1446lm
QLUXDOBAR10017W42LED940	90+		17W	4000K	1530lm
QLUXDOBAR10017W42LED950	90+		17W	5000K	1620lm

## MECHANICAL SPECIFICATIONS

