



YJ-BC-CBL-36-G02

High CRI LED Corn Bulb G02

PRODUCT:

CRI 95+ LED Corn Bulb E27 36W G02

FEATURES:

- D73mm*L196mm
- 95+ CRI YUJILED S® light source
- 3200K/5600K CCT options
- 36W (260W equivalent)
- 85-265V AC
- 360° light distribution



DESCRIPTION

This YujiLights™ LED corn bulb is a good alternative for incandescent and CFL lights since it helps save energy and keep lower costs. It is designed to offer light that is more focused and dispersed from all angles of 360 degrees. In addition, 95+ CRI indicates that it can create a best lighting environment that makes the objects appear the true colors as they look under natural lighting conditions.

ELECTRICAL-OPTICAL CHARACTERISTICS		
Wattage	36W	
Voltage	85-265V AC	
Color Temperature	3200K	5600K
Luminous Flux	3000lm-3300lm	3300lm-3600lm
CRI (Ra)	95+	
Beam Angle	360°	

MECHANICAL CHARACTERISTICS	
Diameter	73mm
Length	196mm
Lamp Body	Aluminum
Base Type	E27

