THE TRISTAR® SERIES



TRISTAR®-E27-WHT

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ELECTRONIC SPECIFICATIONS

PARAMETERS	TRISTAR-E27			
ELECTRICAL:				
Power Supply Voltage (Typ.) Power Supply Current Power Consumption	100 VAC ~ 240 VAC <100mA <5W			
OPTICAL:				
Operating Life Beam Angle (without lens) Beam Angle (with lens)	>35,000 hrs. 60° 30°			
Environment:				
Operation Temperature Storage Temperature Operation Humidity	-20~50°C -40~60°C 10~90%			

Model Number	Color	Minimum Photometric Flux (Im)	Maximum Photometric Flux (Im)	Color Temperature
TRISTAR-E27-WHT-W	Warm White	150	170	3200k
TRISTAR-E27-WHT-D	Daylight White	155	175	5500k
TRISTAR-E27-WHT-C	Cool White	160	180	6500k

TRISTAR®-E27-WHT 5W LED Lamps

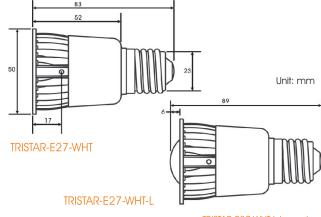
The new TriStar® E27-WHT 5 watt LED lamps now have an increased lumen output of $150\sim180$ lumens. They are available in cool white, daylight white, and warm white.

TRISTAR®-E27-WHT

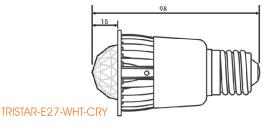
Features

- High power 5W LED
- High luminous intensity output
- Min. 70% lumen maintenance after 35,000 hours
- Higher energy efficiency than incandescent and halogen lamps
- Cool beam (no UV or thermal radiation)
- Safety compliance: CE; RoHS compliant; EU-LVD conformity

DIMENSIONS DIAGRAMS



TRISTAR-E27-WHT-L has a lens. It has a beam angle of 30°.



TRISTAR-E27-WHT-CRY has a crystal face.

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