

THOR^{LED}

HIGH BRIGHTNESS LED LAMPS

PAR 30 / PAR 38

Applications:

- Landscape accent/ Spot lighting
- Architecture Lighting
- Display Case Accent
- Artwork Lighting
- Mood Lighting
- Amusement Park Accent
- Recessed and Dimmable Applications

Common Specifications

Base	E26/E27
Input Voltage	AC110V / AC230V
Input Frequency	50Hz/60Hz
LED Type	CREE
Beam Angle	15°, 30°, 45°, 60°
LED Life	50,000 Hours



Dimming Specifications

Dimming Range	5%-100%
Type	Switch (Triac)
Available Work Mode	Trailing edge (Recommended) Front edge
Recommended Dimmer Brands	Lutron "Skylark" Leviton TCL MASANO

High Brightness LED PAR 30 Lamps 15W

Model #	Description
TLPAR30D15W28-15	15W, 15° Angle, 2800K
TLPAR30D15W28-45	15W, 45° Angle, 2800K
TLPAR30D15W28-60	15W, 60° Angle, 2800K
TLPAR30D15W35-15	15W, 15° Angle, 3500K
TLPAR30D15W35-45	15W, 45° Angle, 3500K
TLPAR30D15W35-60	15W, 60° Angle, 3500K
TLPAR30D15W60-15	15W, 15° Angle, 6000K
TLPAR30D15W60-45	15W, 45° Angle, 6000K
TLPAR30D15W60-60	15W, 60° Angle, 6000K

Illuminance

Color	Beam Angle	Luminous Flux
Cool White	15°	496
Natural White	15°	523
Warm White	15°	424
Cool White	45°	455
Natural White	45°	493
Warm White	45°	392

High Brightness LED PAR 38 Lamps 27W

Model #	Description
TLPAR38D27W28-15	27W, 15° Angle, 2800K
TLPAR38D27W28-45	27W, 45° Angle, 2800K
TLPAR38D27W28-60	27W, 60° Angle, 2800K
TLPAR38D27W35-15	27W, 15° Angle, 3500K
TLPAR38D27W35-45	27W, 45° Angle, 3500K
TLPAR38D27W35-60	27W, 60° Angle, 3500K
TLPAR38D27W60-15	27W, 15° Angle, 6000K
TLPAR38D27W60-45	27W, 45° Angle, 6000K
TLPAR38D27W60-60	27W, 60° Angle, 6000K

Illuminance

Color	Beam Angle	Luminous Flux
Cool White	15°	935
Natural White	15°	956
Warm White	15°	776
Cool White	45°	886
Natural White	45°	891
Warm White	45°	751