LED PAR30 Precise LED PAR30 20° 450lm Dimmable

10W (=60W) 2700K Warm White





The **Dimmable LED PAR30** is designed as a direct retrofit replacement for halogen PAR30 lamps. It has a comparable light output and beam spread to its incandescent and halogen equivalents (60W) but is up to 80% more energy efficient and has a far greater life span. The LED technology used in this lamp give it the comparable benefits of being entirely mercury free, producing little or no heat and having no ultraviolet or infra-red light in its output.

LEDPAR3010 79409

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General

Cap ES / E27
Construction Glass / Plastic

Dimmable Yes

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Dimensions

Diameter 97mm Length 99mm

Electrical

Maximum Wattage 10W Voltage 240V

Light Characteristics

Beam Angle 20°
Candela 1000 cd

Colour Rendering Index 80

Colour Temperature 2700K Warm White

Halogen Equivalent Wattage 60W
Lumens 450 Im
Lumens Per Watt 45 Im/W