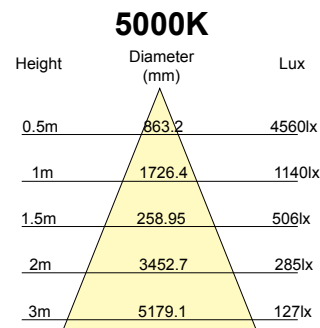
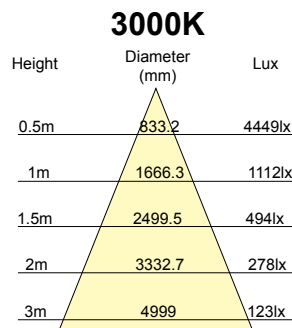


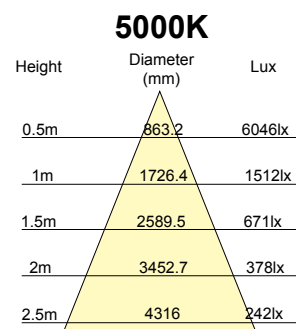
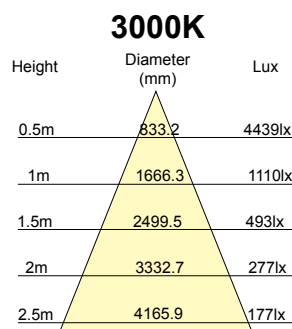
VBAR111LED15



- Suitable for replacing 75W AR111 halogen lamps
- Perfect anti-glare optical design
- Unique design allows for good heat elimination and optimal performance
- 0-100% dimmable on PWM dimmers only
- Works on some electronic transformers (VIBE, Osram REDBACK etc)
- Also works on magnetic AC transformers or DC constant voltage drivers
- Colour Temperatures: 3000K (Warm White) and 5000K (Natural White)

Base	Wattage	Input Voltage	Lamp Life	LED Source	Beam Angle	Lumen Output	CRI	Dimensions
G53	15W	12V	45,000 hours	NICHIA	45°	800lm (WW) 950lm (NW)	85	Ø111 x 45mm

VBPAR30LED



- Suitable replacements for 100W PAR30 halogen lamps
- Unique design allows for good heat elimination and optimal performance
- Can be dimmed with most HPM / CLIPSAL leading or trailing edge dimmers
- Colour Temperatures: 3000K (Warm White) and 5000K (Natural White)

Base	Wattage	Input Voltage	Lamp Life	LED Source	Beam Angle	Lumen Output	CRI	Dimensions
E27	15.5W	220-240V	45,000 hours	NICHIA	45°	700lm (WW) 950lm (NW)	85	Ø95 x 105mm