

Q-MAX

LED Variable Downlight 33W Square 4000K 230V 37°



Square Design

Technical data:

Power: 33W
Color temperature: 4,000K
Luminous flux: 4,559lm
Color rendering index: >82
Lifetime: >50,000 hrs.
Luminous flux maint.: 90% at 50,000 hrs.
Beam angle: 37°
Control gear: electronic ballast
Pivoting head: 30° / 35°
Anti-reflective protective glass, powder coated

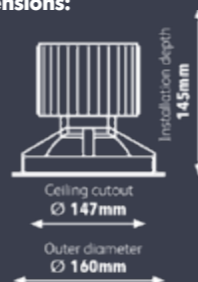
Product no.:
22370



For all Variable Downlights:

Voltage: 220-240V AC
Heat sink: Aluminum
Passive cooling system

Dimensions:



International Protection Code: **IP20**

International Safety Class:

Brilliant **ADVANTAGES**

Whether in retail or office buildings. LED luminaires are increasingly replacing conventional lighting systems and offer numerous advantages:

- High-quality light without warm-up time
- Choice of different beam angles
- Fast tool-free replacement of trims and beam angles
- Wide color temperature spectrum available (2,700K - 4,000K)
- Housing available in different colors
- High energy efficiency
- High compatibility with most commercially available halogen transformers
- Long service life ensures effective, low-maintenance illumination
- Best light constancy with little or no loss of luminous flux
- Highest color rendering for natural colors
- Cardanic suspension for maximum flexibility in product illumination
- Optimized thermal properties for a long service life
- Quality from Germany



Application areas

Perfect for hotel industry, gastronomy - and many other areas: