



A smooth design solution for a seamless look

BR LED with AirFlux Technology

Philips BR Dimmable LED Lamps with AirFlux technology provide a soft, diffused level of light and smooth dimming to reduce glare. The sleek, lightweight design is ideal for downlighting.

Benefits

- 13W EnduraLED BR30 saves 52 watts of energy when compared to a 65W halogen BR30†
- ENERGY STAR Qualified®
- Emits virtually no UV/IR light in the beam
- Contains no mercury
- Lowers site maintenance costs by reducing re-lamp frequency
- 3-year or 5-year limited warranty depending upon operating hours
- + In compliance with current ENERGY STAR requirements, light output of the 13W EnduraLED BR30 at 730 lumens compares to the 65W standard halogen BR30 at 635 lumens.

Features

- BR30 and BR40 lamp types available
- 25,000-hour rated average life¹</SUP>
- Excellent color rendering of 82 CRI
- Smooth dimming to 10% of full light levels*
- Instant-on light
- ¹</SUP> Rated average life based on engineering testing and probability analysis. * Dimmable when using leading edge dimmers. (See <http://www.philips.com/ledtechguide> for compatible leading edge dimmers.)

BR LED with AirFlux Technology

Application

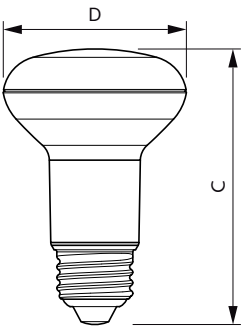
- Ideal for downlighting in hospitality, residential and government buildings.

Versions



E26 R20 FR

Dimensional drawing



Product	D	C
5R20/PER/930/P/E26/DIM 6/1FB T20	64 mm	100 mm



BR LED with AirFlux Technology

