



Eco passport

AmphiLux, recessed

BBC400 1xLED-HB-4000 12V 20



Energy

- Initial LED luminaire efficacy : 40 lm/W
- Dimmable : No



Recycling

- Light source replaceable : No



Lifetime

- Driver failure rate at 5000 h : 1 %

Our environmental product specifications overview

At Philips, we strive to make the world healthier and more sustainable through innovation. Our sustainability efforts are globally recognised and reflected, e.g. by our continuous leading positions global rankings like the Dow Jones Sustainability Index and the Carbon Disclosure Project. In our eco-design process we focus on Energy, Weight, Recycling, Packaging, Substances and Reliability to view and further improve the environmental performance of our products.

PHILIPS

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