ABB EcoSolutions™ – Future® linear

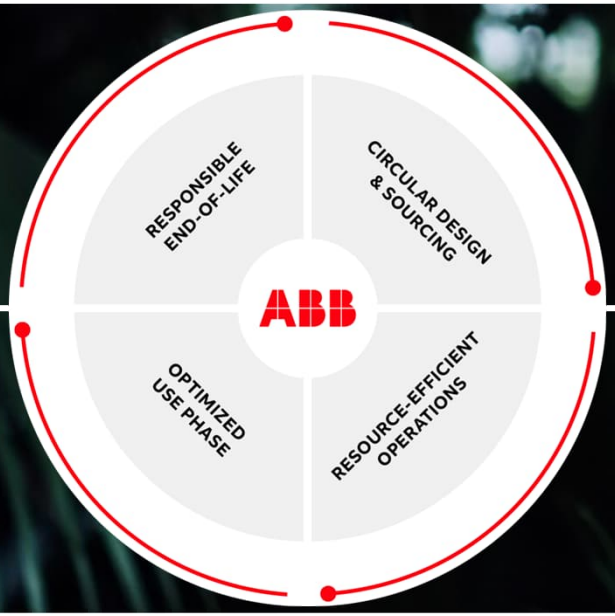
Linear, without frills, uncompromisingly reduced: this is future® linear. The switch range has become a real classic among switch programs and can be used in a variety of ways thanks to its reduced design.

- PEP EcoPassport Type III EPDs, verified by externals
- Eco-design ISO 14006 AENOR certified
- Manufactured with renewable energy and bio-based plastics in specific products



ABB Eco Solutions™

Responsible End of Life
Take back program in place and end-of-life instructions available and clear instructions for product disassembly and recycling individual parts for re-use by product reference online (LINK)



Material choice
82% of the material used for the future® linear switch range in “studio white” consists of bio-circular plastic.

Designed for high recyclability
From 32% for electronic rockers to up to 94% for frames. calculated according to EN 45555

Lifetime
Timeless design, high-quality materials and modular architecture, ensure a lifetime of 20 years, according to PCR-ed4-EN-2021 09 06 and PSR-0005-ed2-EN—2016 03 29) and enables replacing less amount of parts, when necessary, generating less waste and extending product life

Produced in a zero waste to landfill site
All non-hazardous waste is recycled, and we continuously work to minimize waste in our operations

PEP ecoPASSPORT®

Third-party verified Environmental Product Declaration
EPD compliant with ISO 14025 Type III (externally verified), ensuring data accuracy and full transparency on the product's environmental impacts throughout its life cycle available by product reference online (LINK)

Low carbon manufacturing
This product is manufactured in an ABB facility that is powered by renewable energy.

ISCC CERTIFIED PLUS

Sustainable Material Innovation
ISCC certification now officially confirms the use of bio-based material throughout the entire value chain.

LEARN MORE

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