

ABB EcoSolutions™ – SCU200

InSite pro M compact – SCU200 control unit

The SCU200 control unit is a part of the InSite pro M compact, a monitoring system which brings complete overview of the system performances and enables energy and asset management. The system consists of field devices connected to the SCU200 control unit: energy and power meters, current sensors, digital input and output modules (I/O modules)



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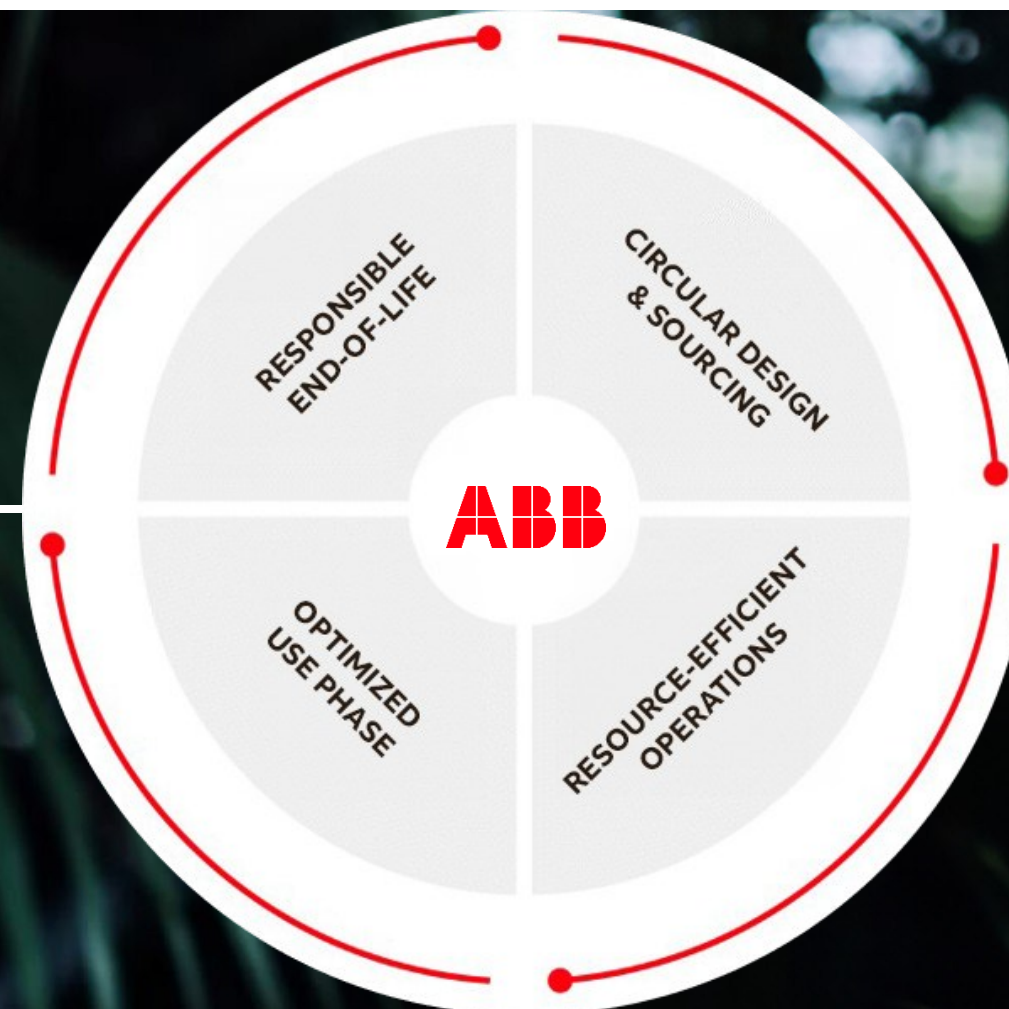


End-of-life instructions

Clear instructions for product disassembly and recycling individual parts for re-use. ([LINK](#) to the document)

Enhanced durability

Through digital innovation and robust design, SCU200 optimizes customer processes and extends asset lifetime, ensuring efficiency and resilience with a sustainable approach



Designed for high recyclability & lower material use

Up to 49.6% recyclability rate, calculated according to EN 45555.

Produced in a zero waste to landfill site

All non-hazardous waste is recycled, and we continuously work to minimize waste in our operations.

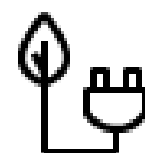
Sustainable packaging materials

Packaging is made of 95% recycled paper.



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 ([LINK](#) to the EPD).



Low-carbon manufacturing

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

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