

ABB EcoSolutions™ – MNS Low Voltage Switchgear

MNS® Low Voltage Switchgear Power with purpose

ABB's MNS switchgear solutions set the benchmark for safety, reliability, and adaptability, maintaining continuous power and keeping operations running even in the harshest environments. ABB's verification testing and arc protection technologies provide superior safety for people and processes. Its modular design makes it easy to scale and adapt to a site's changing power requirements.



ABB
Eco
Solutions™



End-of-life instructions

Closing the loop with instructions to maximize the recyclability embedded in circular design.

Lifetime extension services offered

Predictive maintenance through ABB Ability™ CMES to extend the lifetime of the product.

Energy efficient use phase

Improved efficiency for operations thanks to power loss and other real-time data monitoring and analysis with ABB Ability™ CMES on-premises.



Designed for recyclability at end of life

Recyclability rate between 89.6% and 91.0% according to EN 45555.

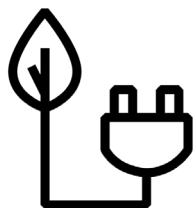
Produced in a Zero Waste to Landfill site

Up to 100% diversion from landfill with 9% thermal processing for energy recovery, validated by UL 2799A.



Third-party verified Environmental Product Declaration

EPDs compliant with ISO 14025 Type III (externally verified) ensure data accuracy and full transparency on the product's environmental impacts throughout its life cycle.



Low carbon manufacturing

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

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