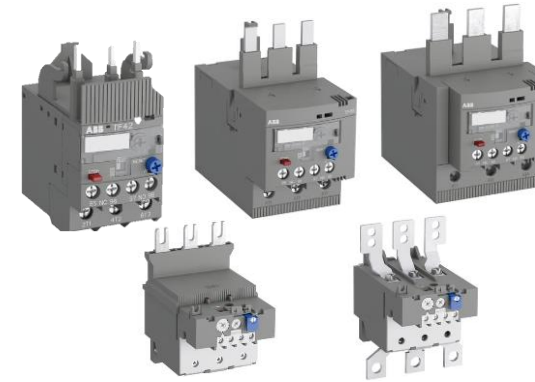


ABB EcoSolutions™ – Thermal Overload Relays TF42,65,96 and TF140DU,TA200

Reliable and flexible motor protection, in every condition.

TF series overload relays in combination with AF contactors offer reliable and flexible protection in the event of overload or phase failure, also in remote and harsh environments.

Thanks to minimal power loss, they set a standard for energy efficiency in the market.



ABB

Eco
Solutions™



End-of-life instructions

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

Designed for recyclability at end of life

Recyclability rate from 61% to 93% according to EN 45555.

Energy efficient use phase

Thanks to minimal power loss, the Thermal Overload Relays set a standard for energy efficiency compared to other products in the market.

Produced in a Zero Waste to Landfill site

100% diversion from landfill with 4% 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 ABB facilities powered by renewable energy.

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