OE Electrics sustainability

Repairability, materials and product evidence

A DRD summary of OE Electrics' published information for workplace power projects. This is manufacturer-level background. Features and environmental data depend on the selected product and configuration; in a bundle, this information concerns the OE components.

01 Modular design & reuse

OE describes modular design intended to support reuse and servicing as workplace requirements change. The options available depend on the product and configuration.

02 Replaceable USB charging

Compatible units with TUF-R charging can be serviced by replacing the USB charger module. The correct replacement cartridge, tools and procedure depend on the model.

03 Recycled material examples

OE identifies post-consumer recycled plastic in the housings of PIP2 and PIP3. Recycled content is product-specific; this example does not describe every OE product.

04 Product carbon information

OE publishes carbon embodiment data for representative product configurations. Match the data to the required configuration and check its assessment scope for your project.

Environmental commitments & end of life

OE's environmental policy covers reducing material and energy waste and encouraging recyclable materials. Its WEEE declaration describes recovery and recycling responsibilities under producer registration WEE/AE2019VW. Ask DRD to confirm the applicable end-of-life route for your project before arranging any return.

Need evidence for your project?

Send DRD the OE part number, socket and USB configuration, and your project requirements. We can help identify relevant manufacturer information on replacement parts, materials, carbon data and end-of-life arrangements.

Sources & scope

OE Electrics: sustainability / 2023 ESG report (2022 reporting period); TUF-R; PIP2 / PIP3; carbon data; environmental policy; WEEE declaration. Reviewed 16 November 2026. Manufacturer-published information; this sheet is not a product-specific environmental declaration.