Product End of Life Instructions

Electronic control module

Electronic control module, TeSys F





End of Life Instructions



| Recommendation | Number on drawing | Component / Material | Weight (in g) | Comment |
|------------------|----------------------|--|------------------|---------|
| To be depolluted | 1、2 | Electronic Board (Communication) > 10cm ² | 50 | PCBA |

Product description

| Manufacturer identification | Schneider Electric Industries SAS | | |
|---------------------------------------|--|--|--|
| Brand name | Schneider Electric | | |
| Product function | TeSys F Electronic Control Module (ECM), interface for a TeSys F coil LXEFL250 (to be ordered separately), for TeSys F 2-pole, 3-pole and 4-pole contactors LC1 F630, F1250. It enables a coil LXEFL250 to be supplied under a wide operating voltage 100-250V AC 50/60Hz or 100-380V DC. It provides a PLC 0-24V DC digital input for the control of the contactor. To be mounted on the right hand side of the contactor, on the auxiliaries support, and connected to the coil. | | |
| Product reference | LA4EM250FL | | |
| Additional similar product references | LA4EM250FK LA4EM250FL LA4EM250FL2 | | |
| Total representative product mass | 150 g | | |
| Representative product dimensions | 89mm x 45mm x 78.5mm | | |
| Accessories | No | | |
| Date of information release | 2023/10/20 | | |

Additional information

| Legal information | This product family is in the scope of European Union directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE). The product family must be disposed according to the legislation of the country. This document is intended for use by end of life recyclers or treatment facilities. It provides the basic information to assure an appropriate end of life treatment for the components and materials of the product. | | |
|---|--|--|--|
| In case of special transportation: transportation method | Νο | | |
| Recyclability potential | 1% | Recyclability rate has been calculated based on REEECY'LAB tool developed by Ecosystem, for components/materials not covered by the tool, data from the "ECO' DEEE recyclability and recoverability calculation method" was taken. If no data was found a conservative assumption was used (0% recyclability). | |

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