

# Product End of Life Instructions

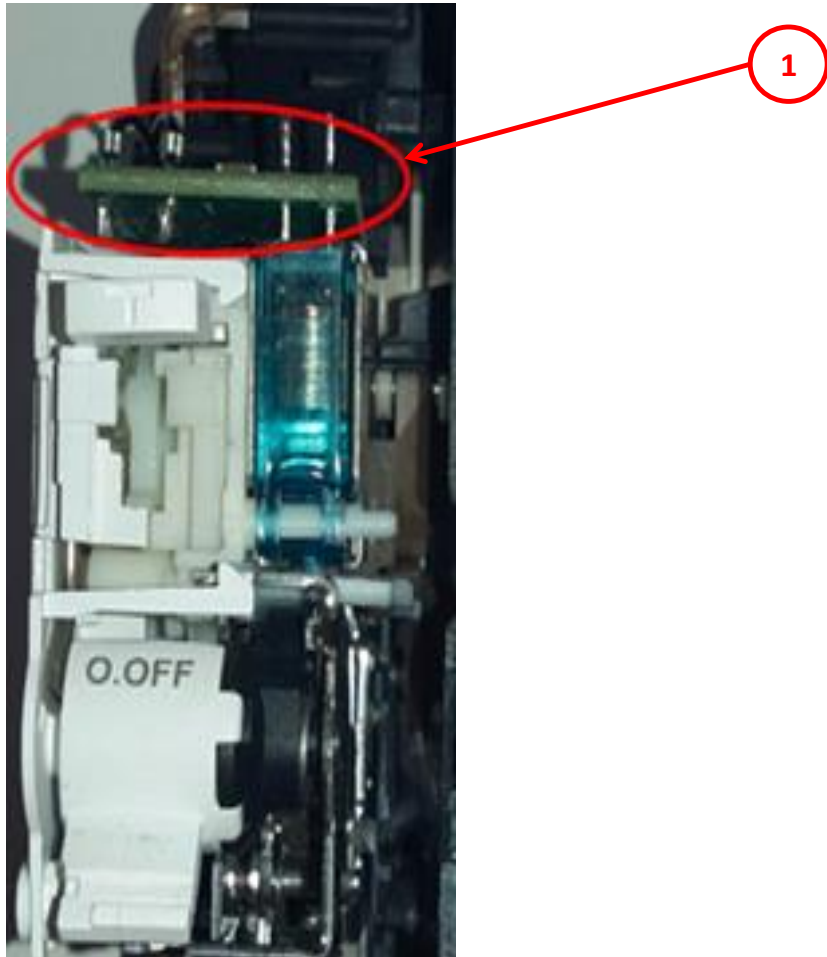
**DB60**



 **Potential disassembly risks**

No disassembly risks

 **End of Life Instructions**



| Recommendation   | Number on drawing | Component / Material                         | Weight (in g) | Comment |
|------------------|-------------------|--|---------------|---------|
| To be dismantled | 1                 | Electronic Board (Power) > 10cm <sup>2</sup> | 13            |         |



## Product description

|  |   |     |
|--|---|-----|
| <b>Manufacturer identification</b>           | Schneider Electric Industries SAS   |     |
| <b>Brand name</b>                            | Schneider Electric  |     |
| <b>Product function</b>                      | The R9E10345 allows the protection of the installation and limits the demanded power according to the utility contract.   |     |
| <b>Product reference</b>                     | R9E10345  |     |
| <b>Additional similar product references</b> | R9FN645 R9FN660 R9FT645 R9FT660 R9FS645 R9FS660 R9FN730 R9FN760 R9FT730 R9FT760 R9FS730 R9FS760 R9E16045 R9E16060 R9E16245 R9E16260 R9E16345 R9E16360 R9E16530 R9E16560 R9E16730 R9E16760 R9E16830 R9E16860 R9E10245 R9E10260 R9E10360 R9E11345 R9E11360 R9E12345 R9E12360 R9E12830 R9E12860 R9E13245 R9E13260 R9E13345 R9E13360 R9E13730 R9E13760 R9E13830 R9E13860 R9E14345 R9E14360 R9E14830 R9E14860 R9E15345 R9E15360 R9E15830 R9E15860 R9E50015 R9E50030 R9E50045 R9E50060 R9E50115 R9E50130 R9E50145 R9E50160 R9E50205 R9E50215 R9E50230 R9E50245 R9E50260 R9E50530 R9E50560 R9E50630 R9E50660 R9E50730 R9E50760 R9E60215 R9E60230 R9E60260 R9E60730 R9E60760 R9E61015 R9E61030 R9E61045 R9E61215 R9E61245 R9E61530 R9E61560 R9E61730 R9E61760 R9E62115 R9E62130 R9E62160 R9E62630 R9E62660 R9E63215 R9E63230 R9E63245 R9E63730 R9E63760 R9E64015 R9E64030 R9E64530 R9E64560 R9E65015 R9E65030 R9E65060 R9E65530 R9E65560 R9E66760 R9E67030 R9E67045 R9E67205 R9E67215 R9E67230 R9E67245 R9E67530 R9E67560 R9E67730 R9E67760 |     |
| <b>Total representative product mass (g)</b> |   | 500 |
| <b>Representative product dimensions</b>     | 209mm x 71mm x 73mm   |     |
| <b>Date of information release</b>           | 07/2017   |     |



## Additional information

|                                |  |   |
|--------------------------------|--|---|
| <b>Legal information</b>       | 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. |   |
| <b>Recyclability potential</b> | <b>30%</b>   | Based on "ECO'DEEE recyclability and recoverability calculation method" (version V1, 20 Sep. 2008 presented to the French Agency for Environment and Energy Management: ADEME). |

Schneider Electric Industries SAS

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