

Product End of Life Instructions

Vigicompact NSX400/630N (50kA 380/415V)





End of Life Instructions



| Recommendation | Number on drawing | Component / Material | Weight (in g) | Comment |
|------------------|-------------------|--|---------------|-------------------------|
| To be depolluted | 1 | Electronic Board (Communication) > 10cm ² | 7 | PCB VIGI NS100 TO NS630 |
| To be depolluted | 2 | Electronic Board (Communication) > 10cm ² | 30 | TU PCB 3P MLOGIC 2.3 |



Product description

| | |
|-----------------------------------|--|
| Manufacturer identification | Schneider Electric Industries SAS |
| Brand name | Schneider Electric |
| Product function | <p>The Vigicomact NSX400/630 is the combination of compact NSX400/630 3 pole circuit breaker and 3 pole vigimodule.</p> <p>The Compact NSX400/630 3P circuit breaker equipped with Micrologic 2.3 trip unit is designed to provide protection against overloads and short-circuits for industrial and commercial electrical distribution systems with assigned voltage upto 380/415V and rated current of 400A.</p> <p>The main purpose of the 3P vigimodule is to protect installations against insulation faults. Earth-leakage protection is achieved by installing a vigi module directly on the downstream side of the circuit breaker terminals.</p> <p>It directly actuates the toggle mechanism of the breaker through the trip unit (magnetic, thermal-magnetic or Micrologic).</p> |
| Product reference | LV432733 |
| Total representative product mass | 8245,9 |
| Representative product dimensions | 440mm x 140mm x 120mm |
| Date of information release | 02/2017 |



Additional information

| | | |
|-------------------------|--|---|
| Legal information | 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. | |
| Recyclability potential | 64% | 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). |

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