## **Product End of Life Instructions**

Current transformer module with voltage output, ComPact NSX250, 250A rating, 3 poles

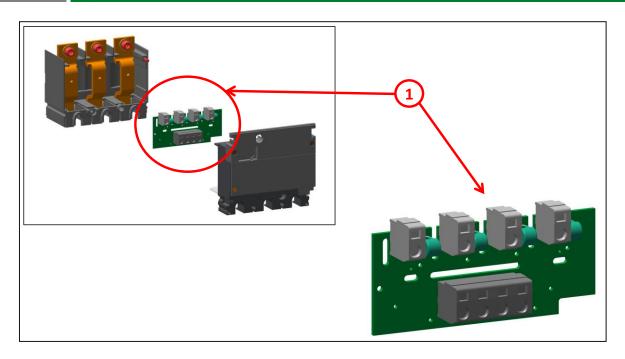
Representative of all current transformer module with voltage output from 125 to 250A







## **End of Life Instructions**



Recommendation	Number on drawing	Component / Material	Weight (in g)	Comment
To be depolluted	1	Electronic Board (Communication) > 10cm <sup>2</sup>	22,7g	PCBA

## **Product description**

Manufacturer identification	Schneider Electric Industries SAS
Brand name	Schneider Electric
Product function	This is an additional current transformer module of 250A rating with voltage measurement output for 3 poles ComPact NSX250 devices. This module enables direct connection of a digital measurement device such as a Power Meter PM700 or PM800. The module is installed directly on the downstream circuit breaker power terminals. The current rating is 250A and the operational voltage is 530 VAC 50/60 Hz. The current at the secondary winding is 5A. The power consumption is 1.1VA. The class accuracy is 1. There is a class II insulation level between the front face and the power circuits. The protection degree is IP40.
Product reference	LV431569
Additional similar product references	LV431569 LV429461 LV429462 LV430561 LV430562 LV431570
Total representative product mass	761 g
Representative product dimensions	135mm x 175mm x 140mm
Accessories	No
Date of information release	01/01/2025

## **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	No		
Recyclability potential	The recyclability rate was calculated from the recycling rates of each material making up the product based on REEECY'LAB tool developed by Ecosystem, for components/materials not covered by the tool, data from the EIME database and the related PSR was taken. If no data was found a conservative assumption was used (0% recyclability).		

Schneider Electric Industries SAS

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