

Product End-of-Life Instructions

Product Range: Compact NS 400 to NS 630

Marketing Model/Name:

The End of Life Instruction (EOLI) covers the entire range:

- Compact NS 3-pole or 4-pole fixed or draw out circuit breaker with a rating of 400 A to 630 A
- Fitted with an electronic tripping device.

Purpose:

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.

Note :

This product family is not in the scope of EU directive 2002/96/EC, Waste Electrical and Electronic Equipment (WEEE).



Size in mm

H x L x D in mm: 140 x 255 x 110 for a 3-pole
185 x 255 x 110 for a 4-pole

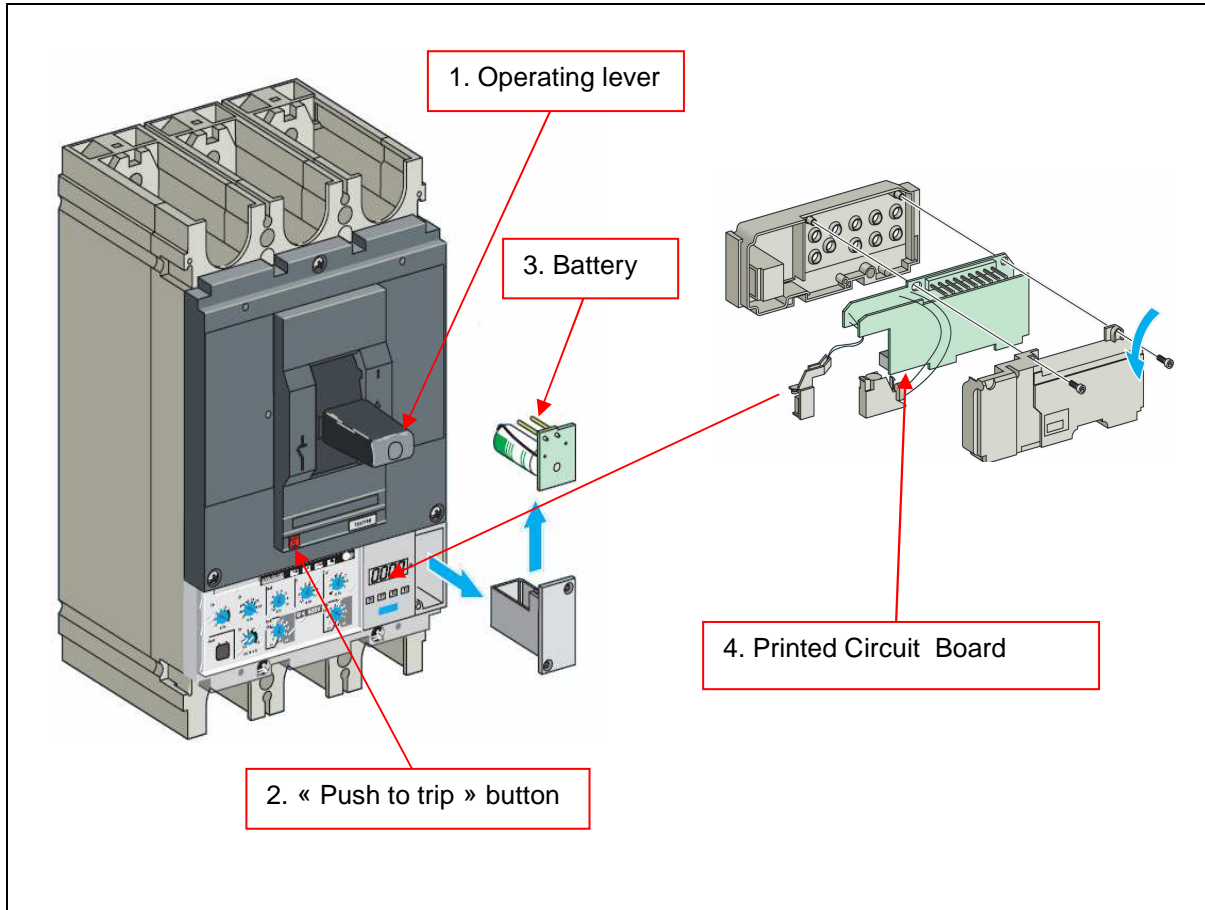
Weight in kg: 6.2 kg for a 3-pole
8.1 kg for a 4-pole

Operations recommended for the end of life treatment

There are several steps to process the products at the end of life so as to recover components, materials or energy :
 Reuse → Depollution (special treatment) → Dismantling → Shredding.

The components of the products that optimize the recycling performances are listed, identified and located hereunder.

This product contains printed circuit boards and batteries which are recommended to be treated separately during the End of Life operations.



Number on drawing	Components	Weight (g)	Comment
Components listed for operating hazards			
1	Operating lever (Push to secure)		Push up the lever to close the circuit breaker
2	“Push to trip” button (Push to secure)		Push the button to open the circuit breaker
Components listed for special treatment			
3	Battery	11,6 g	
4	Printed circuit board	23 g	

Schneider Electric SA
 43-45, boulevard Franklin Roosevelt
 F-92500 Rueil-Malmaison Cedex (France)
 Tel.: +33 (0) 1 41 29 70 00
 www.schneider-electric.com

The version of the Guide used to create the document: End of Life
 Instruction Drafting Guide of Schneider Electric version V2

ENVEOLI110801EN

Publication date : 17/08/2011