

Product End-of-Life Instructions

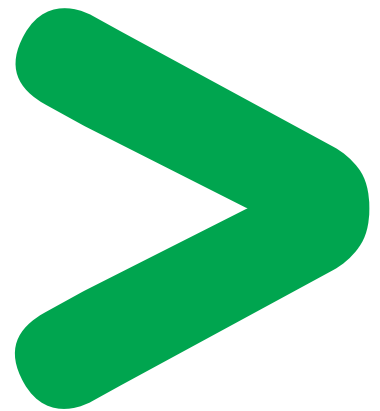
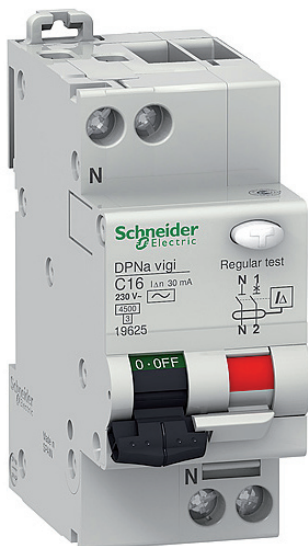
DPN Vigî

Product Range

Multi 9 – Prodis – Clario – Libro - Domae - Domovoy

Marketing Model

Multi 9 DPN Vigî – DPNa Vigî – DPN N Vigî, Prodis DT40 Vigî, Clario iDPN Vigî, Libro C40a Vigî – C40N Vigî
Domae DomC45, Domovoy AD63



Size (mm) :

H x L x D : 290 x 180 x 750

Weighth in kg (or g) :

Between 175.7 g and 191.8 g



Operations recommended for the end of life treatment

The product family must be disposed according to the legislation of the country.
This product family is not in the scope of EU directive 2002/96/EC, Waste Electrical and Electronic Equipment (WEEE).

There are several steps to process the products at the end of life so as to recover components, materials or energy:

Reuse ⇒ Depollution ⇒ Dismantling ⇒ Shredding

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

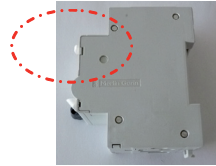
Visual location



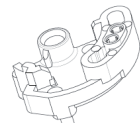
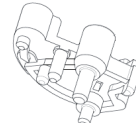
1 Polybutylene terephthalate



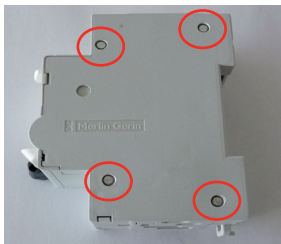
2 Polybutylene terephthalate



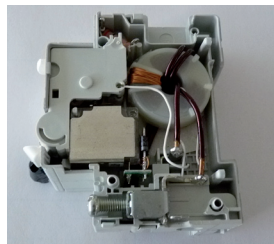
3 Polybutylene terephthalate



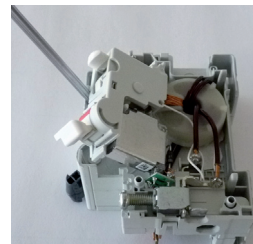
How to dismantle products



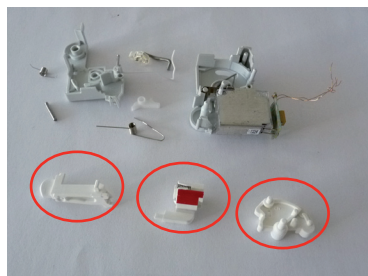
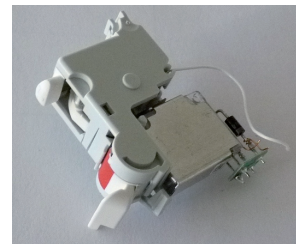
1- To remove the four rivets



2- To remove the cover



3- To remove mechanism Vigi



4- To open mechanism vigi and extract the three parts concerned

Number on drawing	Composants à dépolluer	Weight (g)	Comment
1	Toggle (Polybutylene Terephthalate)	1.22	Brominates flame retardants
2	Test button (Polybutylene Terephthalate)	0.77	Brominates flame retardants
3	Contact holder (Polybutylene Terephthalate)	1.36	Brominates flame retardants

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