

Product End-of-Life Instructions

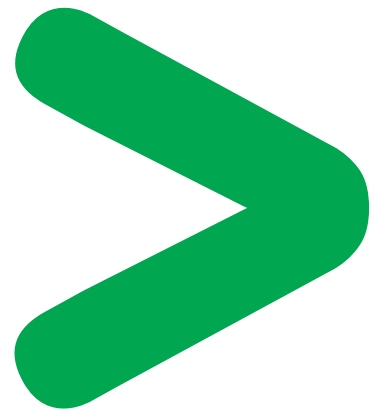
Preventa Safety Module

Product Range

Preventa Safety Module

Marketing Model

XPSABV●●●●, XPSAC●●●●, XPSAF●●●●, XPSAFL●●●●, XPSAXE●●●●, XPSBAE●●●●, XPSBCE●●●●, XPSBF●●●●, XPSDMB●●●●, XPSECME●●●●, XPSEDA●●●●, XPSVC●●●●, XPSAK●●●●, XPSATE●●●●, XPSATR●●●●, XPSAV●●●●, XPSCM●●●●, XPSDME●●●●, XPSECPE●●●●, XPSMP●●●●, XPSTSA●●●●, XPSTSW●●●●, XPSVNE●●●●, XPSAR●●●●



Size in mm:

H x L x D : 114 x 99 x 45

Weight (excluding packaging) in g:

Between 155.3 and 504.7



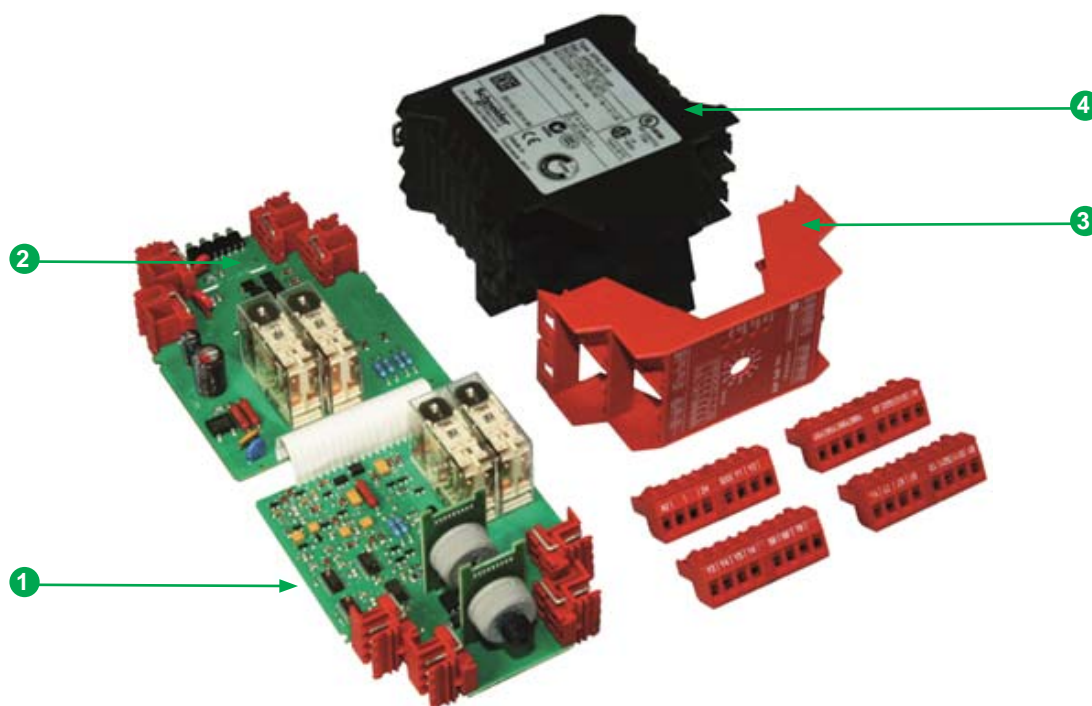
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Operations recommended for the end of life treatment

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

Reuse ⇒ Separation for special treatment ⇒ Other Dismantling ⇒ Shredding

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



Recommendation	Number on drawing	Components	Weight (g)	Comment
Depollution	①	Printed Circuit Board Assembly (PCBA)	90.35	For reference: XPSATE5110P
	②	Printed Circuit Board Assembly (PCBA)	70.83	For reference: XPSATE5110P
Dismantling	③	Front housing	16.55	For reference: XPSATE5110P
	④	Back housing	50.38	For reference: XPSATE5110P

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