

# Product End-of-Life Instructions

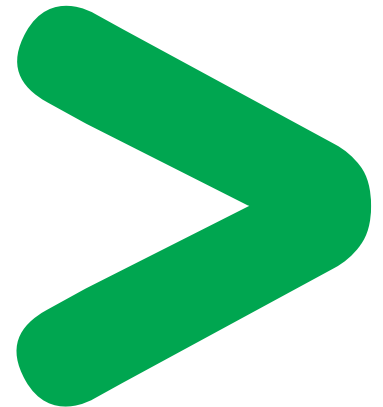
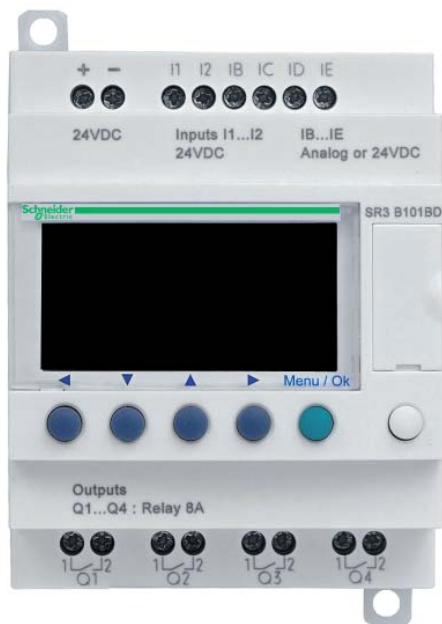
## Zelio Logic - Smart Relays

### Product Range

Zelio Logic

### Marketing Model

SR2COM01 / SR2A1●●●● / SR2B1●●●● / SR2D1●●●● / SR2E1●●●● / SR3B1●●●● / SR2A2●●●● / SR2B2●●●● / SR2D2●●●● / SR2E2●●●● / SR3B2●●●● / SR3NET01BD / SR3XT43B / SR3 XT61●● / SR3XT61B / SR3MBU01BD / SR3XT101B / SR3XT101BD / SR3XT101JD / SR3XT101FU / SR3XT141B / SR3XT141BD / SR3XT141BD / SR3XT141FU / SR2COM01 / SR2A1●●●● / SR2B1●●●● / SR2D1●●●● / SR2E1●●●● / SR3B1●●●●



### Size in mm:

H x L x D : 90 x 71.2 x 59.5

### Weight (excluding packaging) in g:

206

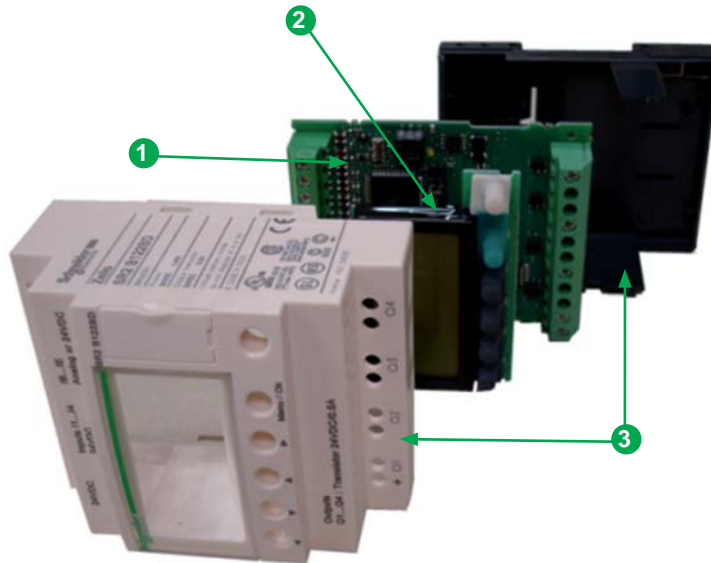


## Operations recommended for the end of life treatment

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 v



Recommendation	Number on drawing	Components	Weight (g)	Comment
Depollution	1	Printed Circuit Board Assembly (PCBA)	101	–
	2	Lithium Battery	3.46	–
Dismantling	3	Polycarbonate housing	100	–

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