Product End-of-Life Instructions

Controller M221 - Brick

Product Range Controller M221 - Brick

Marketing Model

TM221CE24T, TM221C16R, TM221CE16R, TM221C16T, TM221CE16T, TM221C24R, TM221CE24R, TM221CE24R, TM221CE40R, TM221CE40R, TM221CE40T





Size in mm: H x L x D : 107 x 110 x 76 Weight in g: 378.30



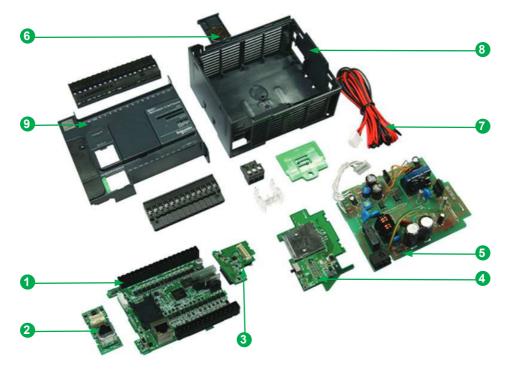


Operations recommended for the end of life treatment

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 treament ⇒ 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	0	Printed Circuit Board Assembly (PCBA)	61.57	1 part
	2	Printed Circuit Board Assembly (PCBA)	11.27	1 part
	3	Printed Circuit Board Assembly (PCBA)	7.77	1 part
	4	Printed Circuit Board Assembly (PCBA)	13.74	1 part
	5	Printed Circuit Board Assembly (PCBA)	89.20	1 part
	6	Battery	2.60	Lithium battery
	7	Cable	23.40	1 part
Dismantling	8	Bottom housing	59.50	Polycarbonate
	9	Front housing	40.30	Polycarbonate

Schneider Electric Industries SAS

35, rue Joseph Monier CS30323

F - 92506 Rueil Malmaison Cedex

RCS Nanterre 954 503 439 Capital social 896 313 776 € 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.

Publication : Schneider Electric