

Product End-of-Life Instructions

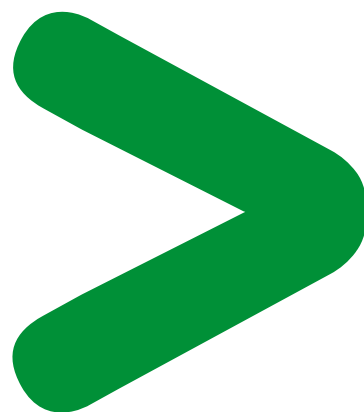
Phaseo

Product Range

Regulated switch mode power supplies

Marketing Model

ABL8 MEM05040, ABL8 MEM12020, ABL8 MEM24003, ABL8 MEM24006, ABL8 MEM24012



Size in mm (H x L x D):

59.5 x 110 x 54 for ABL8 MEM05040

59.5 x 110 x 54 for ABL8 MEM12020

59.5 x 110 x 36 for ABL8 MEM24003

59.5 x 110 x 36 for ABL8 MEM24006

59.5 x 110 x 54 for ABL8 MEM24012

Weight (excluding packaging) in g:

195 for ABL8 MEM05040

195 for ABL8 MEM12020

100 for ABL8 MEM24003

100 for ABL8 MEM24006

195 for ABL8 MEM24012



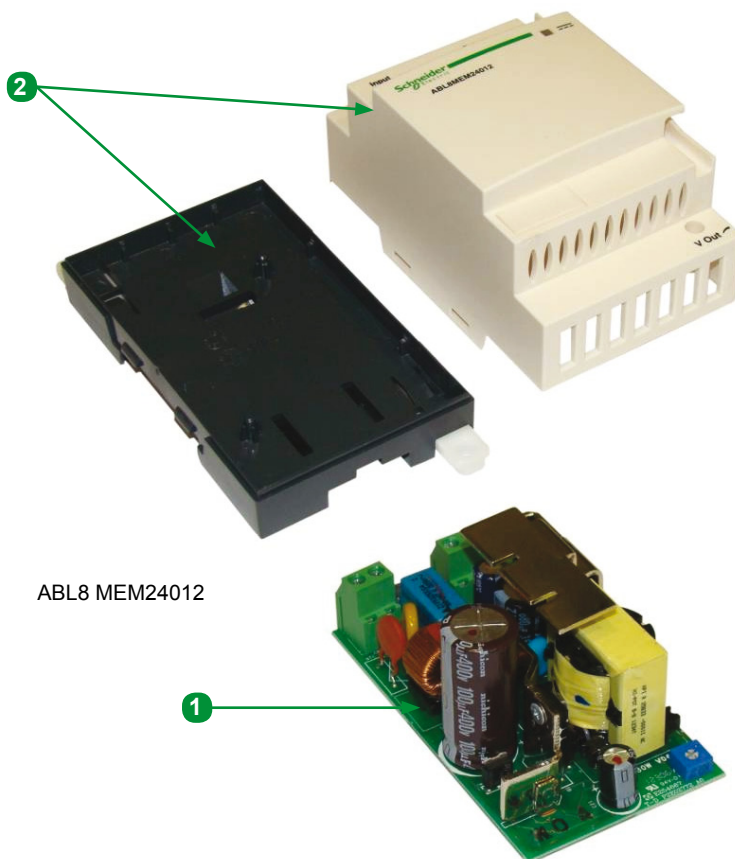
Operations recommended for the end of life treatment

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.

These products contain below printed circuit boards (PCBs), which are recommended to be treated separately during the End of Life operations.



Recommendation	Number on drawing	Components description	Weight (g)	Comment
Operating hazards	None	None	–	–
Reuse	None	None	–	–
Special treatment	1	PCBAs	60 – 145	–
Other dismantling	2	Plastic / Polycarbonate	40 – 50	–
	None	Cables and Connectors	–	–

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