

Product End-of-Life Instructions

KWH METER EN40 series & iEM2000 series

Product Range

KWH METER EN40 series & iEM2000 series

Marketing Model

EN40P, EN40, EN'clic, iEM2010, iEM2000, iEM2000T

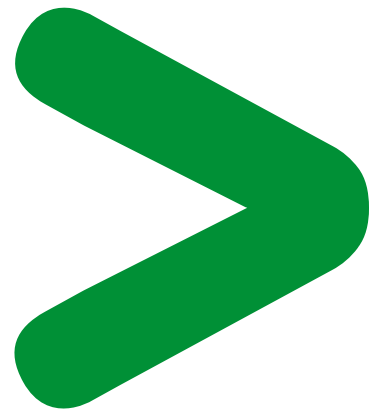


Size (mm):

H x L x D: 68 x 18 x 85

Weight in kg (or g):

Between 72 and 78 g



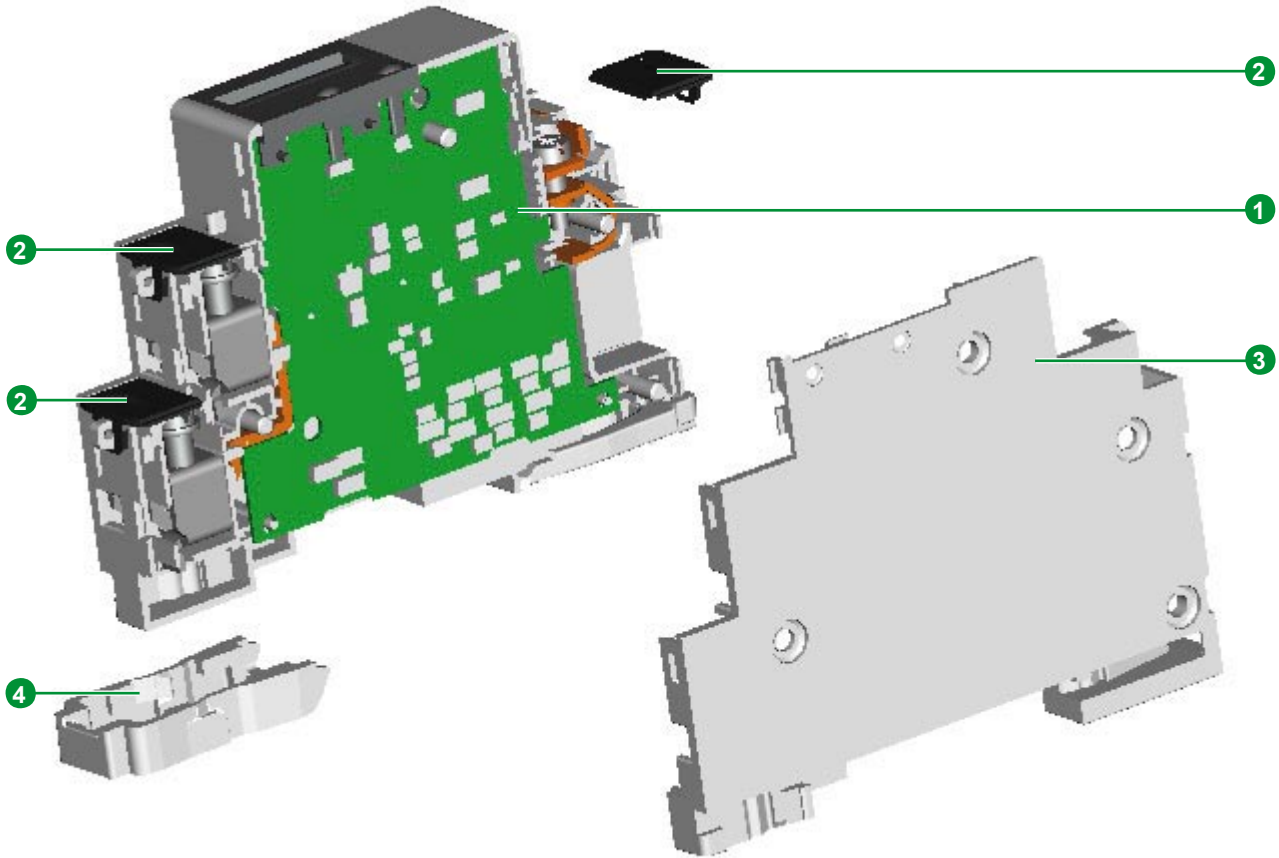
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Electric

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 ⇒ Depollution ⇒ Dismantling ⇒ Shredding

The components of the products that maximise the end of life performances by using the special waste treatment are listed, identified and located hereunder.



Number on drawing	Components	Weight (g)	Comment
Components listed for special treatment which improves the recycling performances			
1	PCBA PMC 18 mm	24.34 g	Electric Board
2	Sealing	0.299 g each (3 pcs in total)	Brominated Flame Retardant
3	Cover with grey color and with pulsed output	9.122 g	Brominated Flame Retardant
4	Lock interface modbus	1.416 g	Brominated Flame Retardant

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