Product End-of-Life Instructions

RENOVA Timer 2-pole







Product End-of-Life Instructions – EoLI

Product overview

The main purpose of the Renova Timer 2-pole is to offer a count down timer for standard to high-end range for flush or surface mounting. Depending of version it can be combined with various kinds of design frames in different colours and materials. When the Renova 2-pole timer white push button is pressed, the timer is switches on the connected load and the LED light is illuminated as an indication of this. The timer is switched off when the set time has expired, or when the push button is pressed again, which switches off the load manually, and at the same time turning off the LED light. The functional unit of Renova timer 2-pole is for ten years.

Product Range: Renova Marketing Model/Name: Renova timer 2-pole white, com. ref.: WDE011614 Size: H x L x D in mm = 71 x 71 x 47 mm Weight in g = 88 g

Purpose

The product family must be disposed according to the legislation of the country. This document is intended for use by end of life recyclers or treatment facilities. It provides the basic information to assure an appropriate end of life treatment for the components and materials of the product.

Note:

This product family is not in the scope of European Union directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE).

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 \rightarrow Separation for special treament \rightarrow Other dismantling \rightarrow Shredding

CAUTION: "risk of electric shock due to electrical components containing energy: capacitors"

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



Recommendation	Number on drawing	Components	Weight (in g)	Comment
Depollution	1	PCBA (1x)	36 g	[11]
Shredding	2	Plastic (8x)	24 g	[1, 2, 3, 4, 6, 7, 8, 10]
	3	Metal (1x)	27 g	[5]
Dismantling	3	Metal (1x)	1 g	[9]

EoLI achieved with Schneider-Electric TT03 V5 procedure

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