ENVEOLI1708009_V1 - End of Life Instructions - PUSH BUTTON ROTARY LED UNIVERSAL DIMMER WITH AND W/O BLE CONNECTIVITY

Product End of Life Instructions

PUSH BUTTON & ROTARY LED UNIVERSAL DIMMER WITH AND W/O BLE CONNECTIVITY





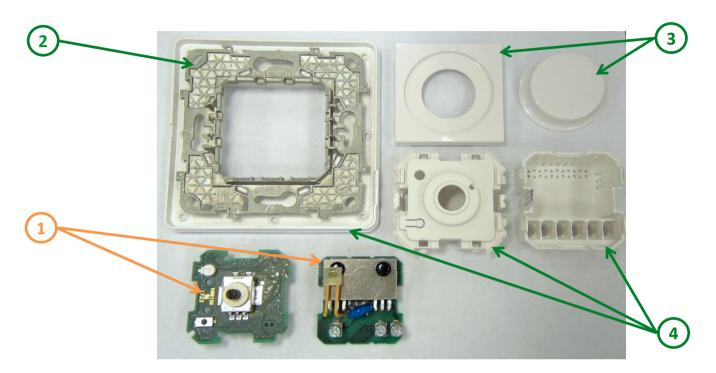


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Potential disassembly risks

Electric shock due to Electrical components containing energy (capacitors).

S End of Life Instructions



Recommendation	Number on drawing	Component / Material	Weight (in g)	Comment
To be depolluted	1	Electronic boards	21,6	
To be dismantled	2	Metal alloy	34	
To be dismantled	3	Plastic parts	8,4	
To be dismantled	4	Plastic parts	32,8	

Product description

Manufacturer identification	Schneider Electric Industries SAS		
Brand name	Schneider Electric		
Product function	Universal dimmer to dim different lighting loads (inductive, capacitive, resistive).		
Product reference	NU351418		
Additional similar product references	NU351418 NU351420 NU351430 NU351454 NU351518 NU351520 NU351530 NU351554 NU351618 NU351620 NU351630 NU351654 NU551418 NU551418D NU551418F NU551430 NU551430D NU551430F NU551444 NU551454 NU551454D NU551454F NU551518 NU551518D NU551518F NU551530 NU551530D NU551530F NU551544 NU551554 NU551554D NU551554F NU551618 NU551618F NU551630 NU551630F NU551644 NU551654 NU551654F S520510 S520513 S520522 S530510 S530513 S530522 S540510 S540513 S540522 WDE002310 WDE002334 WDE002338 WDE003310 WDE003334 WDE003338 WDE004310 WDE004334 WDE004338		

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Total representative product mass	96,8 g
Representative product dimensions	85mm x 85mm x 47mm
Date of information release	02/2018

Additional information

Legal information	and Elect legislatic facilities	duct family is in the scope of European Union directive 2012/19/EU on Waste Electrical stronic Equipment (WEEE). The product family must be disposed according to the on of the country. This document is intended for use by end of life recyclers or treatment. It provides the basic information to assure an appropriate end of life treatment for the ents and materials of the product.	
Recyclability potential	63%	Based on "ECO'DEEE recyclability and recoverability calculation method" (version V1, 20 Sep. 2008 presented to the French Agency for Environment and Energy	

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