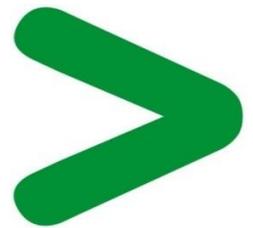
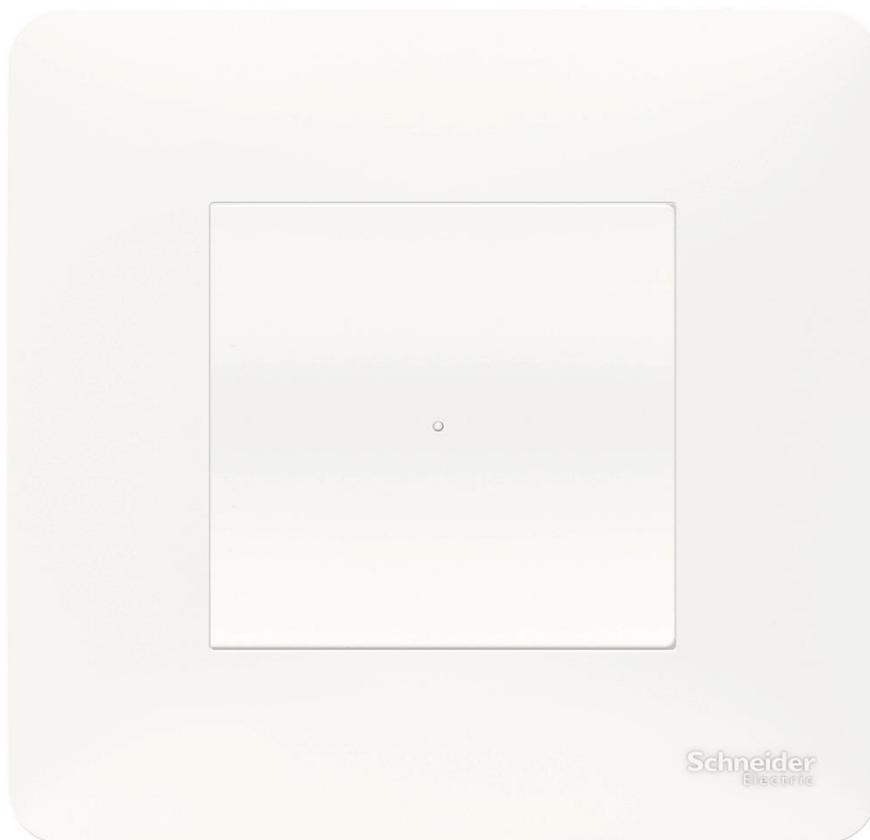


Product End of Life Instructions

PUSH BUTTON TIMER CONTROL SWITCHES, WITH AND WITHOUT BLE CONNECTIVITY



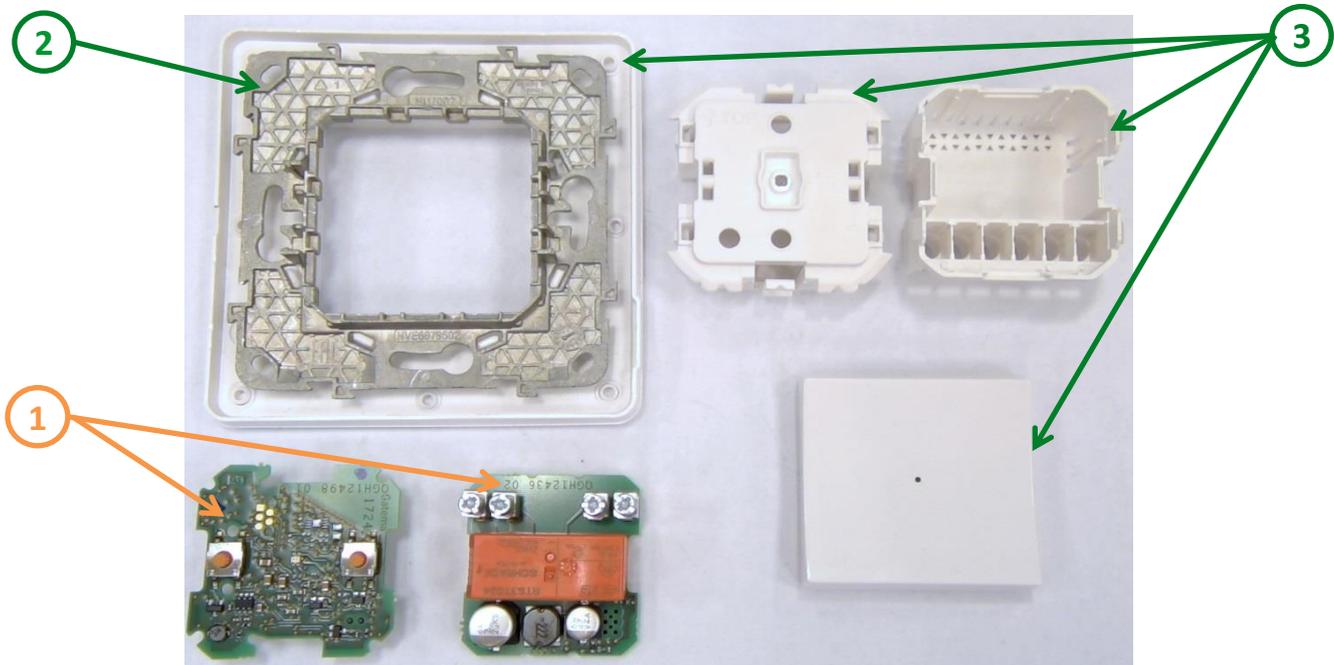


Potential disassembly risks

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



End of Life Instructions



Recommendation	Number on drawing	Component / Material	Weight (in g)	Comment
To be depolluted		Electronic Boards (Power) > 10cm ²	29,8	
To be dismantled		Metal alloy	35,6	
To be dismantled		Plastic parts	37,4	



Product description

Manufacturer identification	Schneider Electric Industries SAS
Brand name	Schneider Electric
Product function	The main function of this product is to switch loads (inductive, capacitive, resistive) on and off based on set count-down or programmed time schedule for switching on and off at set time.
Product reference	NU353718
Additional similar product references	NU353718 NU353518 NU353530 NU353554 NU353718 NU353720 NU353730 NU353754 NU553518 NU553530 NU553544 NU553554 NU553718 NU553718F NU553730 NU553730F NU553744 NU553754 NU553754F S520530 S520536 S530530 S530536 S540530 S540536 WDE002476 WDE002482 WDE003476 WDE003476 WDE003482 WDE004476 WDE004482
Total representative product mass	102,6 g
Representative product dimensions	85 mm x 85mm x 40 mm
Accessories	Is possible to add accessories to PUSH BUTTON TIMER CONTROL SWITCHES, WITH AND WITHOUT BLE CONNECTIVITY NU353718. This includes Zamak and aesthetic frame.
Date of information release	05/2018



Additional information

Legal information

This product family is in the scope of European Union directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE). 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.

Recyclability potential

34% Based on “ECO'DEEE recyclability and recoverability calculation method” (version V1, 20 Sep. 2008 presented to the French Agency for Environment and Energy Management: ADEME).

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