Product End of Life Instructions

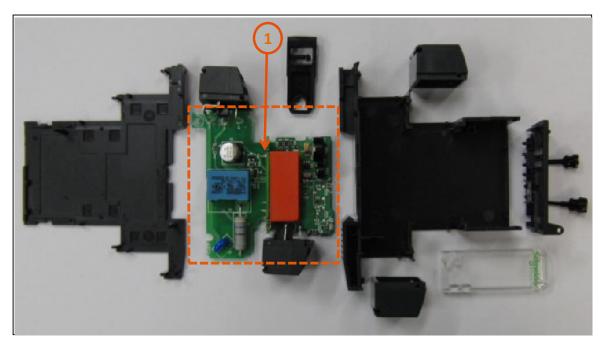
Zelio Time - Timing Relay







End of Life Instructions



Recommendation	Number on drawing	Component / Material	Weight (in g)	Comment
To be depolluted	1	Electronic Board (Power) > 10cm ²	33.88	

Product description

Manufacturer identification	Schneider Electric Industries SAS			
Brand name	Schneider Electric			
Product function	The product is a control relay with a time delay built in. The main purpose of the product is to tim events in industrial automation system by closing or opening contacts before, during or after a se timing period.			
Product reference	RE22R2MMW			
Additional similar product references	RE22R2MMW RE22R1ACMR RE22R1AKMR RE22R1AMR RE22R1CMR RE22R1DMR RE22R1HMR RE22R1KMR RE22R1MAMR RE22R1MKMR RE22R1MLMR RE22R1MYMR RE22R1QCMU RE22R1QMQ RE22R1QMU RE22R2ACMR RE22R2AMR RE22R2AMU RE22R2CMR RE22R2DMR RE22R2HMR RE22R2KMR RE22R2MJU RE22R2MMU RE22R2MWMR RE22R2MXMU RE22R2MYMR RE22R2QEMR RE22R2QEMT RE22R2QGMR RE22R2QTMR RE88865175 RE88865176 RE88865215 RE88865300 RE88865303 RE88865305 RE88865385 RENF22R2MMW			
Total representative product mass	94.3 g			
Representative product dimensions	79.5mm x 90mm x 22.9mm			
Accessories	No			
Date of information release	04/2018			

G Additional information

Legal inf	ormation	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.		
Recyclat	pility potential	18%	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).	

Schneider Electric Industries SAS

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