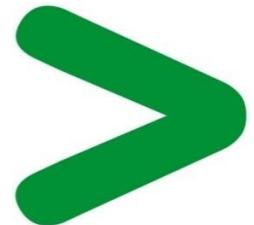


# Product End of Life Instructions

## ConneXium Basic Managed Switch 8TX

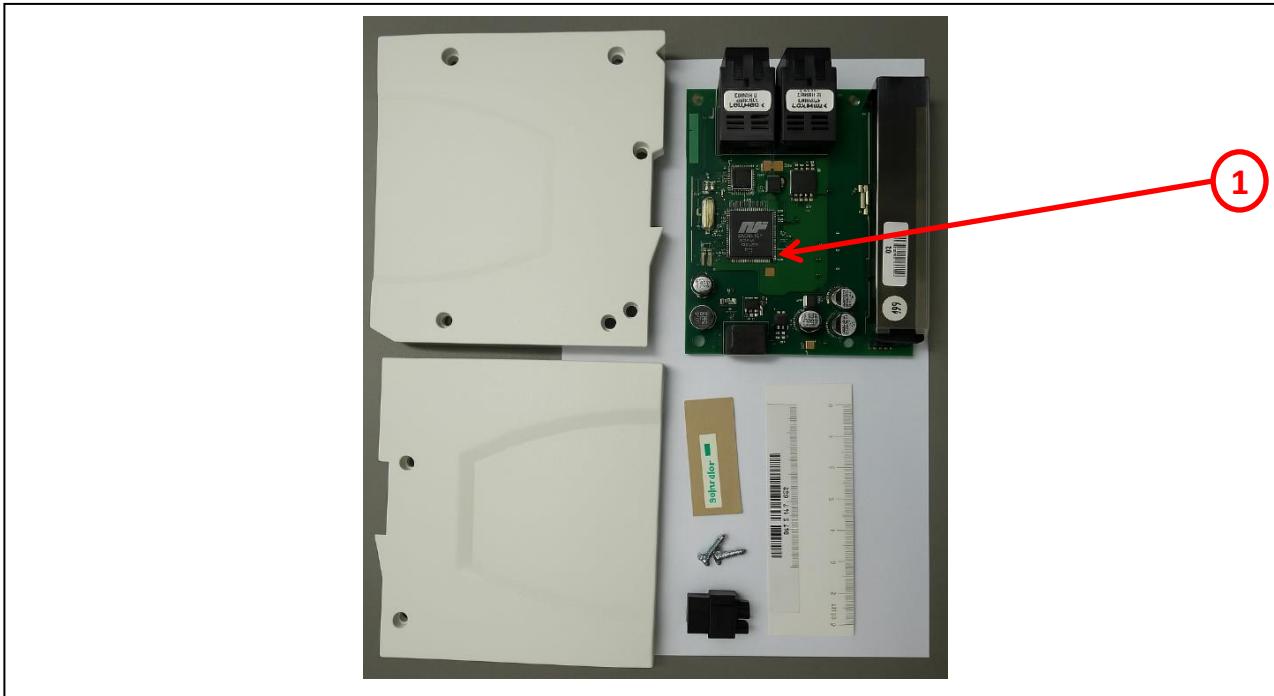
### ConneXium - Ethernet



**Schneider**  
Electric



## End of Life Instructions



Recommendation	Number on drawing	Component / Material	Weight (in g)	Comment
To be depolluted	1	Electronic Board (Communication) > 10cm <sup>2</sup>	64,36	PCBA, Electronical Components
Other	2		165,64	

## Product description

Manufacturer identification	Schneider Electric Industries SAS
Brand name	Schneider Electric
Product function	This product is part of the ConneXium range, an offer of Ethernet connecting devices. This TCP/IP basic managed switch has eight 10BASE-T/100BASE-TX ports for copper cable. It is a network switch with a supply voltage of 9.6V to 32V DC SELV, a power consumption of 6W and maximum number of switches in a ring is 50.
Product reference	TCSESB083F23F0
Additional similar product references	TCSESB083F23F0 TCSESM083F23F1 TCSESM063F2CU1 TCSESM063F2CS1 TCSESU083FN0 TCSESM163F2CS0 TCSESB083F2CU0 TCSESB093F2CU0 TCSESL043F23F0 TCSESU103F2CU0 TCSESU103F2CS0 TCSESM083F2CU0M TCSESM083F2CS0M TCSESB083F2CS0M TCSESB083F2CU0M TCSEAAF1LS00M TCSEAAF1LU00M TCSEAAF1LFH00M TCSEAAF1LFU00M TCSEAAF13G00M TCSESM043F23F0 TCSESU033FN0 TCSESU043F1N0 TCSESU051F0 TCSESU053FN0 TCSEFEC23FCF21 TCSEFEC23F3F21 TCSEFEA23F3F22
Total representative product mass	230 g
Representative product dimensions	130mm x 47mm x 111mm
Accessories	No
Date of information release	28/10/2025

## 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

**10%**

The recyclability rate was calculated from the recycling rates of each material making up the product based on REEECY'LAB tool developed by Ecosystem, for components/materials not covered by the tool, data from the EIME database and the related PSR was taken. If no data was found a conservative assumption was used (0% recyclability).

Schneider Electric Industries SAS

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ENVEOLI100304\_V1

Published by Schneider Electric

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28/10/2025