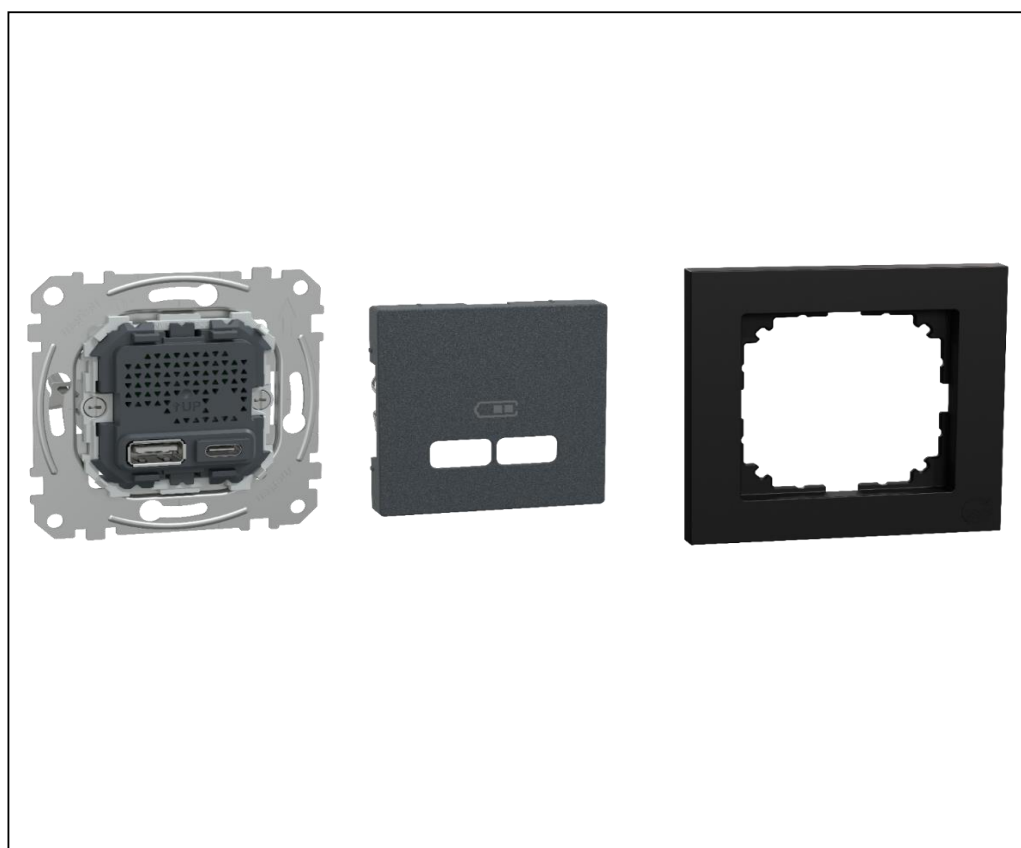


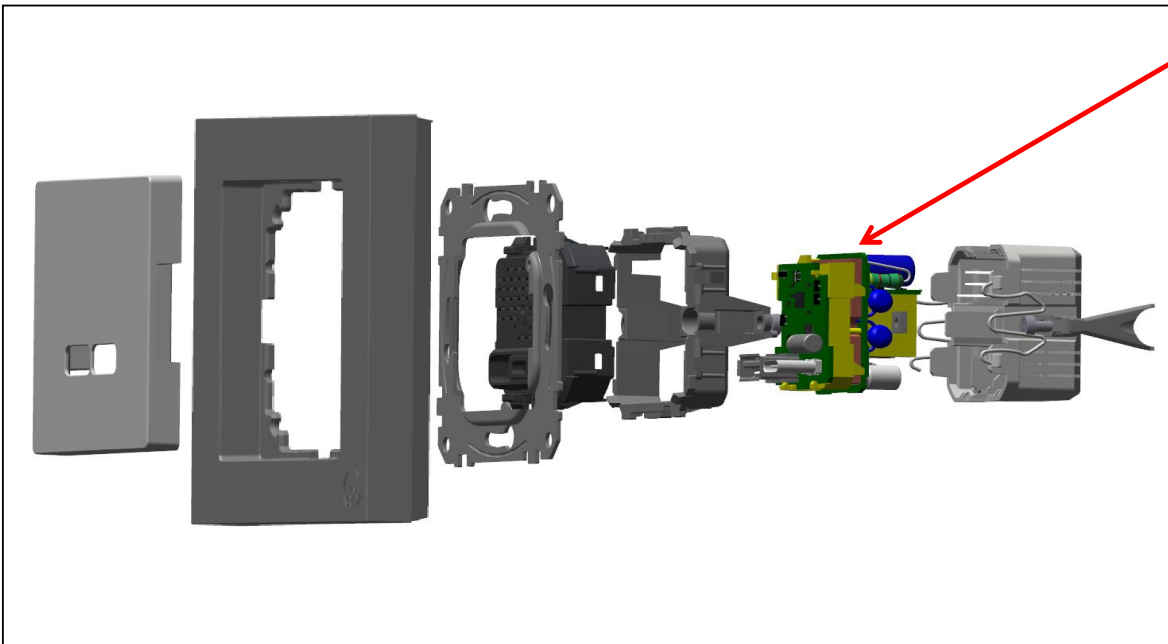
# Product End of Life Instructions

**Double USB charger type A+C with Power Delivery technology,  
21W charging performance**

**Representative of all 21W USB charger in wiring devices ranges**



## ⚠ 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>	39,5	

## Product description

Manufacturer identification	Schneider Electric Industries SAS
Brand name	Merten
Product function	This product offers a USB-A and USB-C PD PPS charger, it is dedicated for any indoor environment and in-wall power supply. This charger is equipped with advanced charging technology USB-C Power Delivery Programmable Power Supply (PD PPS), enhancing the battery charging performance. It smartly negotiates the fastest power rate that the device can handle, and supports all the latest battery charging technologies. It is also backwards compatible. A front central plate and aesthetic frame is provided as separate commercial reference.
Product reference	MEG4366-0140 + MEG4367-0414 + MEG4010-3603
Additional similar product references	EPH2700521 EPH2700523 EPH2700561 EPH2700562 EPH2700569 EPH2700571 MEG4366-0140 SDD111405 SDD112405 SDD113405 SDD114405 WDE012U03 WDE013U03 WDE014U03 506D6704 506D0704 506D67041L NU301218 NU301230 NU301244 NU301254 NU501218 NU501218D NU501218F NU501230D NU501230F NU501254 NU501254D NU501254F 506U6704 506U8704 S920401
Total representative product mass	115,02 g
Representative product dimensions	42 x 73 x 73

## Additional information

### Legal information

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

**29%**

Recyclability rate has been calculated based on REEECY'LAB tool developed by Ecosystem, for components/materials not covered by the tool, data from the "ECO'DEEEE recyclability and recoverability calculation method" was taken. If no data was found a conservative assumption was used (0% recyclability).

Schneider Electric Industries SAS

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batteries < 42.4 V (ProQ94)  
Capacitors are not considered as having no risk  
some examples s they are assumed as having no risk

<b>⚠ CAUTION</b>
<b>HAZARD OF PARTS WITH SHARP EDGES</b> Apply appropriate personal protective equipment (PPE) during disassembly. <b>Failure to follow these instructions can result in injury.</b>

<b>⚠ WARNING</b>
<b>HAZARD OF ARC FLASH OR FIRE</b> <ul style="list-style-type: none"><li>• Disconnect battery terminals before disassembly</li><li>• Avoid any electrical connection between the terminals</li></ul> <b>Failure to follow these instructions can result in death or serious injury.</b>

Multiple risks (used by Drives.

<b>⚠ WARNING</b>
<b>INCORRECT LIFTING AND HANDLING</b> Take all measures necessary to keep the equipment from swinging, toppling and falling. <b>Failure to follow these instructions can result in death or serious injury.</b>

The information provided in this document assumes that the product is completely de-energized and uninstalled (refer to the instructions provided in the appropriate product manuals).

Dismantling/disassembling the product may entail hazards caused by, for example, sharp edges, chemical aggression or ejected parts.

<b>⚠ WARNING</b>
<b>HAZARD DUE TO INSUFFICIENT PROTECTION</b> <ul style="list-style-type: none"><li>• Implement all safety measures required by the applicable regulations and by the processes used to dismantle/disassemble and dispose of the product.</li><li>• Use all necessary personal protective equipment such as gloves and goggles.</li></ul> <b>Failure to follow these instructions can result in death or serious injury.</b>