Product End-of-Life Instructions

Power Cords







Product End-of-Life Instructions - EoLI

Product overview

Product Range: Power cords

Marketing Model/Name: AP987X(YY)-(ZZZ), AP988X(YY)-(ZZZ), AP989X(YY)-(ZZZ), AP97XX(YY)-(ZZZ), and DELLXX, where X is a number, while YY and ZZZ represent product options such as color, region or customer designations.

Size: $H \times L \times D$ in $mm = 38 \times 76 \times 203$

Weight in g = between 260 g and 3,065 g including packaging. It is 353.71 g for the AP9870 Power Cord, C13 to C14, 2.5m product.

Purpose

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.

Note:

This product family is in the scope of European Union directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE). This product range may be managed at end of life independently or with another product, such as an uninterruptible power supply (UPS), that is also subject to the WEEE directive.

Operations recommended for the end of life treatment

There are several steps to process the products at the end of life so as to recover components, materials or energy:

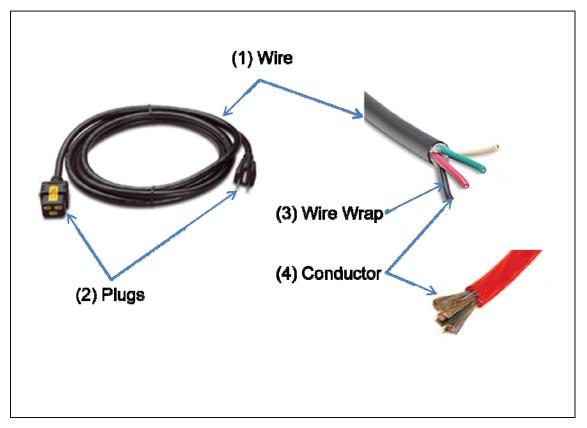
Reuse → Separation for special treament → Other dismantling → Shredding

CAUTION: The components of the products that optimize the recycling performances are listed, identified and located hereunder.

Disassembly Instructions:

1. It is recommended to ship the power cords to recyclers as whole units for further processing.

The components of the products that optimize the recycling performances are listed, identified and located hereunder.



Power Cord product range consists of the following typical parts: (1) Wire, (2) Plugs, (3) wire wrap, and (4) copper conductors.

Recommendation	Number on drawing	Components	Weight (in g)	Comment
Special treatment	(2), (3)	Plugs and Wire wrap, made with PVC	2160 and 160 each	Antimony Oxide Flame Retarded PVC with lead- free (SAC305) soldering.

EoLl achieved with Schneider-Electric TT03 V5 procedure