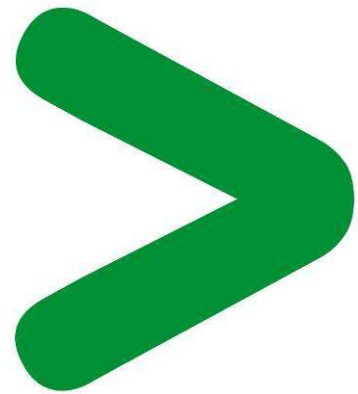


Product End-of-Life Instructions

MiCOM Px2x – 30TE size



Product overview

Product Range: Px2x

Marketing Model/Name: All Px2x with a 30TE size case

Size: H x W x D in mm = **178 x 154.2 x 274.1**

Weight in kg \approx 4.5

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.

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 treatment → Other dismantling → Shredding

CAUTION:



De-commissioning

The supply input (auxiliary) for the equipment may include capacitors across the supply or to earth. To avoid electric shock or energy hazards, after completely isolating the supplies to the equipment (both poles of any dc supply), the capacitors should be safely discharged via the external terminals prior to de-commissioning.

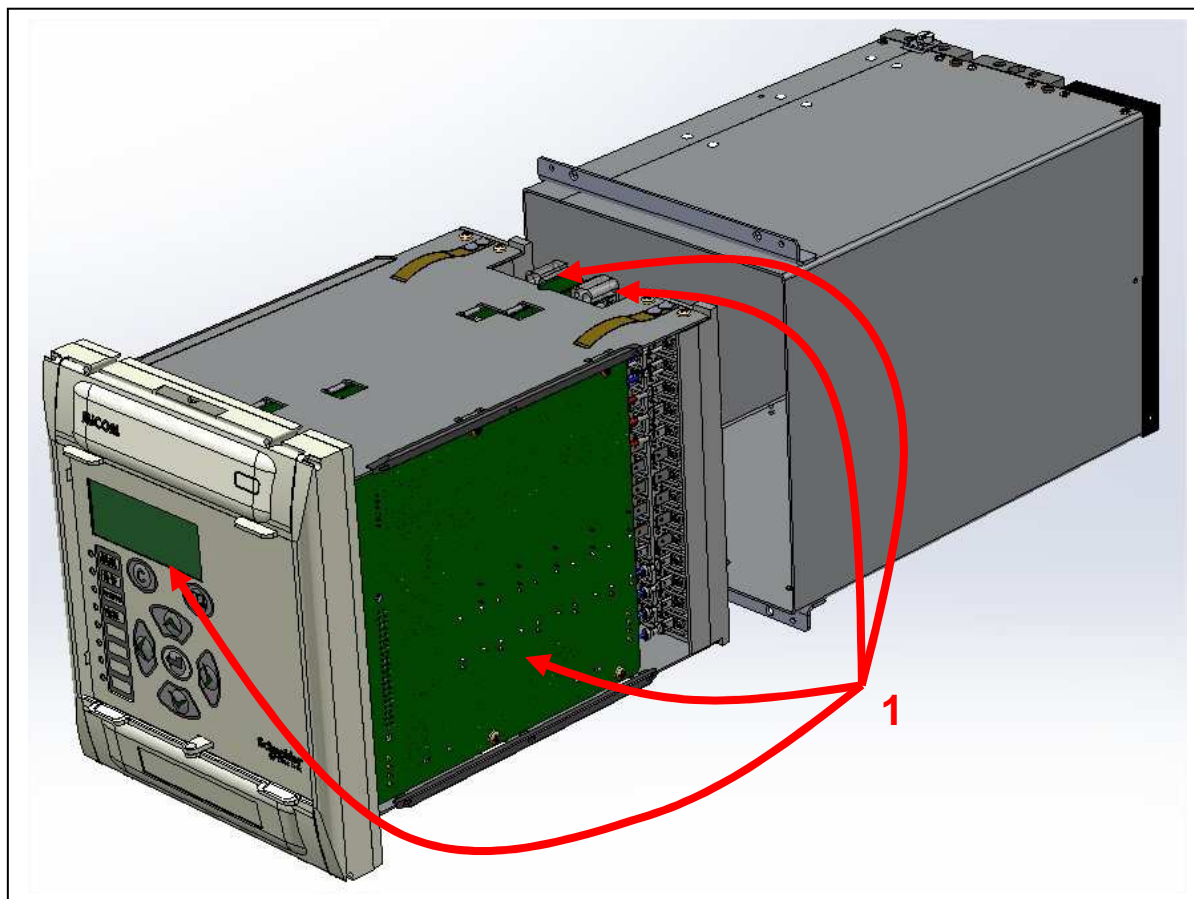


Disposal

It is recommended that incineration and disposal to water courses is avoided. The equipment should be disposed of in a safe manner. Any equipment containing batteries should have them removed before disposal, taking precautions to avoid short circuits. Particular regulations within the country of operation, may apply to the disposal of the equipment.

Please refer to user manual P12x/EN T/Fc6, Safety section

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



Recommendation	Number on drawing	Components	Weight (g)	Comment
Special treatment	1	PCBAs, incl capacitors & LCD screen	≈ 630	
Other dismantling	-	Rest of relay	≈ 3900	

EoLI in compliance with Schneider Electric TT03 v5 procedure

Schneider Electric Industries SAS

35, rue Joseph Monier
 CS 30323
 F- 92506 Rueil-Malmaison Cedex
 RCS Nanterre 954 503 439
 Capital social 896 313 776 €
www.schneider-electric.com
 Contact: <http://www2.schneider-electric.com/sites/corporate/en/general/contact/contact.page>