Product End-of-Life Instructions

XU photoelectric sensors

Product Range
XU parallelepipedic photoelectric sensors

Marketing Model
XUK, XULM and XUM Photoelectric Sensors & XUZ Photoelectric Sensors Accessories

Size in mm:
H x L x D : 50 x 50 x 20 for the body of XUK0ARCTL2

Weight in g:
150 for XUK0ARCTL2
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

The components of the products that are recommended to be separated from the flow of waste for special treatment are listed, identified and located hereunder.

<table>
<thead>
<tr>
<th>Comment</th>
<th>Number on drawing</th>
<th>Components</th>
<th>Weight</th>
<th>Comment</th>
</tr>
</thead>
<tbody>
<tr>
<td>Special treatment</td>
<td>1</td>
<td>External electrical cable</td>
<td>50 g/m</td>
<td>To be cut and sent for special treatment</td>
</tr>
<tr>
<td>Special treatment</td>
<td>2</td>
<td>Plastic enclosure</td>
<td>25 g for XUK0ARCTL2</td>
<td>To be dismantled and sent for special treatment</td>
</tr>
<tr>
<td>Special treatment</td>
<td>3</td>
<td>Electronic circuits</td>
<td>16 g for XUK0ARCTL2</td>
<td>To be cut and sent for special treatment</td>
</tr>
</tbody>
</table>

Sawing the body on these planes enables the sensor to be dismantled quickly

For more information please contact us at: global-green-sensors@schneider-electric.com.