Product End-of-Life Instructions

Inductive Proximity Switch

Product Range
XS inductive proximity sensors

Marketing Model
XS1, XS2, XS3, XS4, XS5, XS6, XS7, XS8, XSAV, XSD, XSCH Proximity Sensors and XCZ Accessories.

Size in mm:
L x D: 52 x 12

Weight in g:
75 for XS612B1PAL2
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>Recommendation</th>
<th>Number on drawing</th>
<th>Component</th>
<th>Weight (g)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Special treatment</td>
<td>1</td>
<td>External electrical cable</td>
<td>26 for XS612B1PAL2</td>
</tr>
</tbody>
</table>

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