

# Product End-of-Life Instructions

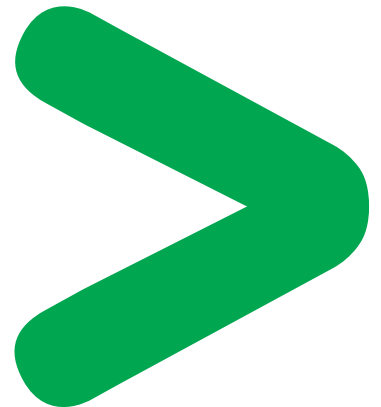
## Harmony

Product Range

Harmony

Marketing Model

XAC A●●H7 pendant stations



P/N	Size in mm: H x L x D	Approximate weight in g
XACA02	314 x 80 x 70	440
XACA03	314 x 80 x 70	440
XACA04	440 x 80 x 70	540
XACA05	440 x 80 x 70	625
XACA06	500 x 80 x 70	665
XACA08	560 x 80 x 70	770
XACA12	680 x 92 x 70	1000

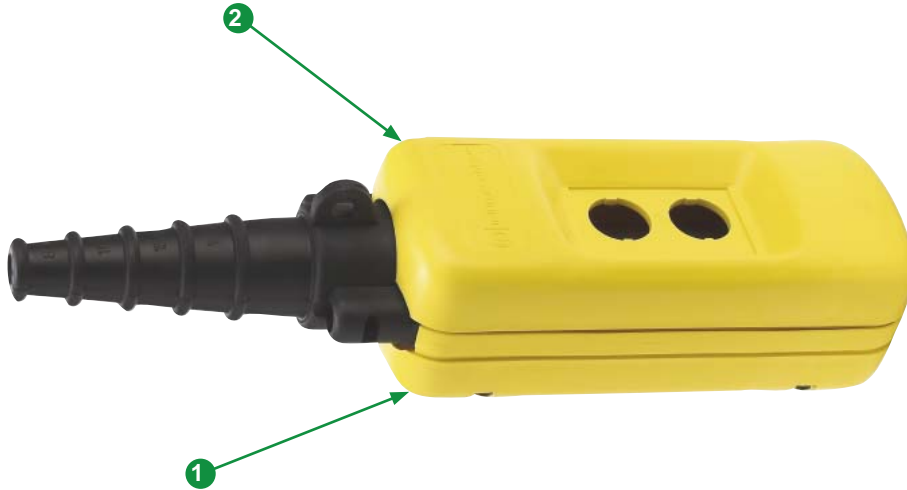


## Operations recommended for the end of life treatment

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 optimize the recycling performances are listed, identified and located hereunder.



Recommendation	P/N	Number on drawing	Components	Weight (g)	Comment
Components listed for depollution					
For all parts here beside listed, presence of brominated flame retardants.	XACA02	1	Melts	76	1 part
	XACA02	2	Lid	79	1 part
	XACA03	1	Melts	76	1 part
	XACA03	2	Lid	78	1 part
	XACA04	1	Melts	99	1 part
	XACA04	2	Lid	93	1 part
	XACA05	1	Melts	99	1 part
	XACA05	2	Lid	92	1 part
	XACA06	1	Melts	125	1 part
	XACA06	2	Lid	116	1 part
	XACA08	1	Melts	140	1 part
	XACA08	2	Lid	150	1 part
	XACA12	1	Melts	183	1 part
	XACA12	2	Lid	203	1 part

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The version of the Guide used to create the document: End of Life Instruction Drafting Guide of Schneider Electric version V0.

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