

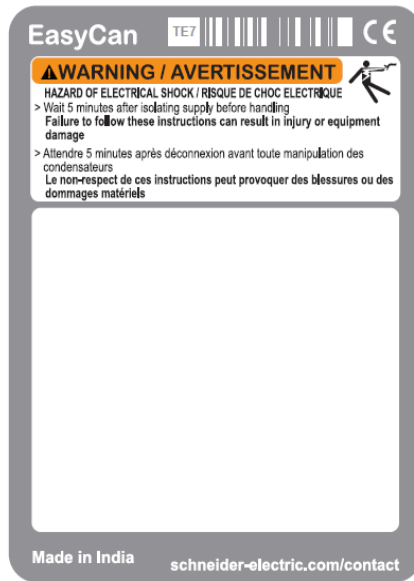
Product End of Life Instructions

EasyCan

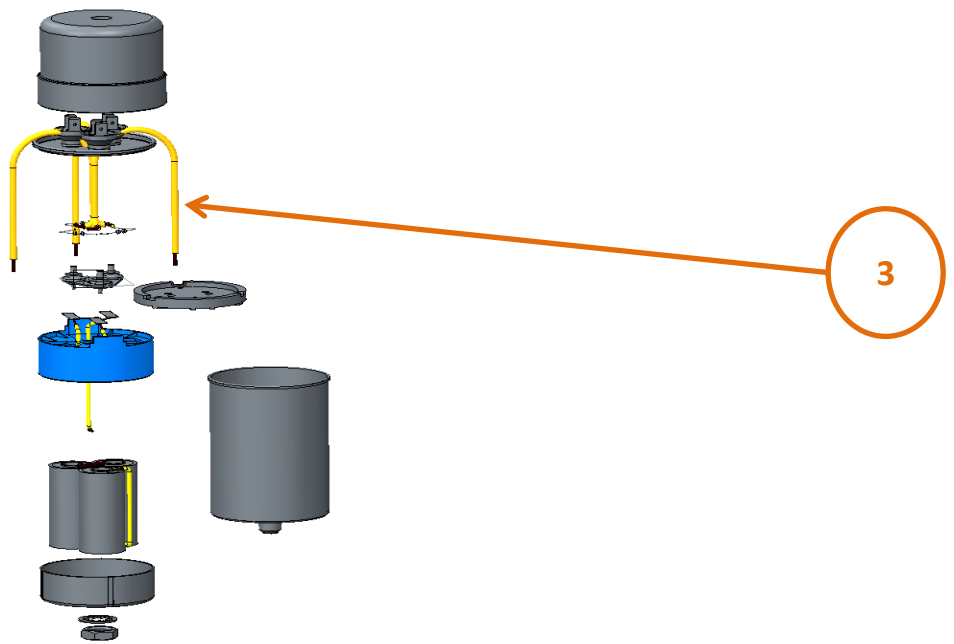




Potential disassembly risks



End of Life Instructions



Recommendation	Number on drawing	Component / Material	Weight (in g)	Comment
Potential hazards				
Potential hazards				
To be depolluted		Cable (high current)		
To be depolluted		Electronic Board (Communication) > 10cm ²		
To be dismantled				
Other				



Product description

Manufacturer identification	Schneider Electric Industries SAS
Brand name	Schneider Electric
Product function	<p>EasyCan are low voltage cylindrical capacitors optimized to deliver under standard operating conditions for Networks with insignificant non linear loads.They can be used in fixed and automatic Power Factor correction systems.</p> <ul style="list-style-type: none"> • Technical datas: <ul style="list-style-type: none"> - Mean life expectancy up to 100,000 hours. - Power ratings from 1 to 30 kvar - Operating temperature up to 55 °C - Inrush current withstand up to 200 x In - Harmonic content withstand $\leq 10\%$ - Mounting Indoor, Upright - Compliant with standards IEC 60831-1 and -2.
Product reference	BLRCS010A012B40
Additional similar product references	BLRCS010A012B40 BLRCS021A025B24 BLRCS027A033B24 BLRCS042A050B24 BLRCS054A065B24 BLRCS063A075B24 BLRCS083A100B24 BLRCS109A130B24 BLRCS010A012B40 BLRCS017A020B40 BLRCS020A024B40 BLRCS025A030B40 BLRCS030A036B40 BLRCS042A050B40 BLRCS050A060B40 BLRCS063A075B40 BLRCS075A090B40 BLRCS083A100B40 BLRCS104A125B40 BLRCS125A150B40 BLRCS150A180B40 BLRCS167A200B40 BLRCS200A240B40 BLRCS208A250B40 BLRCS250A300B40 BLRCS030A036B44 BLRCS050A060B44 BLRCS075A090B44 BLRCS100A120B44 BLRCS125A150B44 BLRCS143A172B44 BLRCS150A180B44
Total representative product mass	390.85
Representative product dimensions	140 (H) x 63 (D)
Accessories	0
Date of information release	05/2016



Additional information

Legal information	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.	
In case of special transportation: transportation method	0	
Recyclability potential	44%	Based on "ECO'DEEE recyclability and recoverability calculation method" (version V1, 20 Sep. 2008 presented to the French Agency for Environment and Energy Management: ADEME).

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