8VZZ001954K1200 1/3



PRODUCT-DETAILS

8VZZ001954K1200

SPC800VK02 - Kit, Redundant, Vert



General Information	
Product ID	8VZZ001954K1200
ABB Type Designation	SPC800VK02
Catalog Description	SPC800VK02 - Kit, Redundant, Vert
Long Description	Symphony Plus Controller 800 Kit, Redundant, Vertical. Kit Contents: 2x (SPC800, TER810), 1x (VB710)

Additional Information	
Medium Description	Symphony Plus Controller 800 Kit, Redundant, Vertical. Kit Contents: 2x (SPC800, TER810), 1x (VB710)
Product Type	Central_Unit

Ordering

HS Code

853710 -- ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS
THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE
AND SOUND RECORDERS AND REPRODUCERS, AND PARTS AND
ACCESSORIES OF SUCH ARTICLES;Boards, panels, consoles, desks,
cabinets and other bases, equipped with two or more apparatus of

8VZZ001954K1200 2/3

heading|8535|or 8536, for electric control or the distribution of electricity, including those incorporating instruments or apparatus of Chapter|90, and numerical control apparatus, other than switching apparatus of heading|8517;For a voltage not exceeding 1|000|V

000120	Customs Tariff Number	853710
--------	-----------------------	--------

Dimensions	
Product Net Depth / Length	138 mm
Product Net Height	218 mm
Product Net Width	103 mm
Product Net Weight	0.916 kg

Technical	
Number of Input Channels	0
Number of Output Channels	0

Environmental	
RoHS Status	No declaration needed
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries	0
SCIP	41bbef5c-ebe0-40ae-9c2f-c8f5d221646b Lithuania

Categories

 $\textbf{Control System Products} \rightarrow \textbf{Control \& Communication} \rightarrow \textbf{S+ SD} \rightarrow \textbf{S+ SD} - \textbf{Controllers} \rightarrow \textbf{SPC800 Controller} \rightarrow \textbf{SPC800VK02} \\ \textbf{Redundant Vertical Kit}$

 $\textbf{Control Systems} \rightarrow \textbf{Symphony Plus} \rightarrow \textbf{Controllers} \rightarrow \textbf{SD Series Hardware} \rightarrow \textbf{SPC800}$

8VZZ001954K1200 3/3

