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PRODUCT-DETAILS

## **3BSE032444R1**CI860K01 FF HSE Interface



General Information	
Product ID	3BSE032444R1
ABB Type Designation	CI860K01
Catalog Description	CI860K01 FF HSE Interface
Long Description	FOUNDATION Fieldbus HSE Interface. Package including: - CI860, Communication Interface
	- TP860, Baseplate

Additional Information		
Medium Description	FOUNDATION Fieldbus HSE Interface. Package including: - Cl860, Communication Interface - TP860, Baseplate	
Product Type	Communication_Module	

## Ordering

HS Code

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ARTICLES;Telephone sets, including smartphones and other telephones for cellular networks or for other wireless networks; other apparatus for the transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network), other than transmission or reception apparatus of heading 8443, 8525, 8527 or 8528;Other apparatus for the transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network);Machines for the reception, conversion and transmission or regeneration of voice, images or other data, including switching and routing apparatus

Customs Tariff Number 85176200

Dimensions	
Product Net Depth / Length	127.5 mm
Product Net Height	186 mm
Product Net Width	59 mm
Product Net Weight	0.7 kg

Environmental	
RoHS Status	Following EU Directive 2011/65/EU
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries	0
SCIP	4cb0b958-71d8-46e7-bed2-9518416c9b60 Sweden

## **Categories**

Control System Products  $\rightarrow$  Control & Communication  $\rightarrow$  AC 800M  $\rightarrow$  AC 800M - Communication Modules  $\rightarrow$  Cl860 FOUNDATION Fieldbus Interfaces  $\rightarrow$  Cl860K01 FF HSE Interface

 $Control \ Systems \rightarrow 800x A \rightarrow Controllers \rightarrow AC\ 800M\ Control \ Software \rightarrow AC\ 800M\ Control \ Software \ 4.0 \rightarrow Communication \ Modules$ 

 $Control \ Systems \rightarrow 800xA \rightarrow Controllers \rightarrow AC \ 800M \ Hardware \ \rightarrow AC \ 800M \ Hardware \ 4.0 \rightarrow Communication \ Modules$ 

 $Control \ Systems \rightarrow 800 xA \rightarrow Controllers \rightarrow AC\ 800 M\ Hardware \rightarrow AC\ 800 M\ Hardware\ 4.1 \rightarrow Communication\ Modules$ 

 $Control \ Systems \rightarrow 800 xA \rightarrow Controllers \rightarrow AC \ 800 M \ Hardware \rightarrow AC \ 800 M \ Hardware \ 5.0 \rightarrow Communication \ Modules$ 

 ${\sf Control \, Systems \rightarrow 800XA \rightarrow Controllers \rightarrow AC \, 800M \, Hardware \rightarrow AC \, 800M \, Hardware \, 5.1 \rightarrow Communication \, Modules \, 1000 \, MeV \,$ 

 $Control \ Systems \rightarrow 800xA \rightarrow System \rightarrow 800xA \ System \rightarrow 800xA \ 6.0 \ System \rightarrow Communication \ Modules$ 

 $\textbf{Control Systems} \rightarrow \textbf{800xA} \rightarrow \textbf{Controllers} \rightarrow \textbf{AC 800M Hardware} \rightarrow \textbf{AC 800M Hardware} \ \textbf{4.1} \rightarrow \textbf{Communication Modules}$ 

 $Control \ Systems \rightarrow 800 xA \rightarrow Controllers \rightarrow AC \ 800 M \ Hardware \rightarrow AC \ 800 M \ Hardware \ 5.0 \rightarrow Communication \ Modules$ 

 $Control \ Systems \rightarrow 800x A \rightarrow Controllers \rightarrow AC\ 800M\ Hardware \rightarrow AC\ 800M\ Hardware\ 5.1 \rightarrow Communication\ Modules$ 

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