

PRODUCT-DETAILS

## 3BSE066495R1 PM860AK01 Processor Unit



General Information	
Product ID	3BSE066495R1
ABB Type Designation	PM860AK01
Catalog Description	PM860AK01 Processor Unit
Long Description	48MHz and 16MB Package including: - PM860A, CPU - TP830, Baseplate - TB850, CEX-bus terminator - TB807, ModuleBus terminator - Battery for memory backup (4943013-6) - No license included

48MHz and 16MB Package including: - PM860A, CPU - TP830, Baseplate - TB850, CEX-bus terminator - TB807, ModuleBus terminator - Battery for memory backup (4943013-6) - No license included
Central Uni
853710 Boards, panels, consoles, desks, cabinets and other bases, equipped

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Dimensions	
Product Net Depth / Length	160 mm
Product Net Height	200 mm
Product Net Width	140 mm
Product Net Weight	1.1 kg

Classifications	
Dangerous Goods UN Classification	Class 9: Miscellaneous Dangerous Substances and Articles, Including Environmentally Hazardous Substances
Dangerous Goods UN Number	UN3091-PI970

Environmental	
RoHS Status	Following EU Directive 2011/65/EU
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries	1
Battery Chemical Composition	Lithium
Battery Type	Portable
Battery Weight	9 <u>q</u>

## Categories

 $Control \ System \ Products \rightarrow Control \ \& \ Communication \rightarrow AC \ 800M \rightarrow AC \ 800M - Processor \ Modules \rightarrow PM860A \ Processor \ Units \rightarrow PM860AK01 \ Processor$ 

Control Systems  $\rightarrow$  800xA  $\rightarrow$  Controllers  $\rightarrow$  AC 800M Hardware  $\rightarrow$  AC 800M Hardware 5.1  $\rightarrow$  Central Units

 $Control \ Systems \rightarrow 800xA \rightarrow System \rightarrow 800xA \ System \rightarrow 800xA \ 6.0 \ System \rightarrow Central \ Units$ 

 $Control \ Systems \rightarrow Compact \ Product \ Suite \rightarrow Controllers \rightarrow AC\ 800M \rightarrow AC$ 

 $Control \ Systems \rightarrow 800xA \rightarrow Controllers \rightarrow AC\ 800M\ Hardware \rightarrow AC\ 800M\ Hardware\ 4.1 \rightarrow Central\ Units$ 

 $Control \ Systems \rightarrow 800xA \rightarrow Controllers \rightarrow AC\ 800M\ Hardware \rightarrow AC\ 800M\ Hardware\ 5.0 \rightarrow Central\ Units$ 

 $Control \ Systems \rightarrow 800xA \rightarrow Controllers \rightarrow AC\ 800M\ Hardware \rightarrow AC\ 800M\ Hardware\ 5.1 \rightarrow Central\ Units$ 

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