ABB

PRODUCT-DETAILS

RVT-L-18E 3P

RVC-L-12E power factor controller

General Information

Extended Product Type	RVT-L-18E 3P
Product ID	2TAZ460103R0181
EAN	6941593481316
Catalog Description	RVC-L-12E power factor controller
Long Description	Key screen power factor controller 12 outputs used for Co-compensation only , with communication function

ABB EcoSolutions

ABB EcoSolutions	Yes
Circular Design Principles Recyclability Rate	Design for Closing Resource Loops - Standard EN45555 - 56.1307364373485 %
Sustainable Material Content in Packaging	Recycled Paper - 0.5 % Recycled Cardboard - 59.7 % Recycled Cardboard - 25.1 % Reusable 1.3 % Reusable 0.0 %
Improved Resource Efficiency for Customers	Digital Efficiency - Product is digitally-supported to optimize usage and eventually optimize customer asset

2024/10/19   Subject to change without notice

Offered with Extended Lifetime	Product Durability
	Product Modularity
	Product Upgradability
	Lifetime extension of customer's assets is made possible thanks to offering and the supporting services
End of Life Instructions	9AKK108470A0132
Environmental Product Declaration - EPD	9AKK108469A9416

Technical

Power Loss	15 W
Number of Batteries	0

Material Compliance

RoHS Information	NoDecNee
REACH Declaration	NoDecNee
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Dimensions

Product Net Width	148 mm
Product Net Height	148 mm
Product Net Depth / Length	75 mm
Product Net Weight	0.671 kg
Dimension Diagram	9AKK108468A2532

Ordering

Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	0.803 kg

Certificates and Declarations

Declaration of Conformity - CE	No declaration needed

Installation

Instructions and Manuals	9AKK108469A4932

Popular Downloads

Data Sheet, Technical Information	No document needed

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Classifications

WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	9032899099
Object Classification Code	A

Categories

Low Voltage Products and Systems → Power Quality → PF Controller → RVC