

Step into a new low-carbon and digital reality

EcoFit[™] Circularity & Repairability Services

Greater sustainability

- Efficient use of natural resources by replacing active components
- Recycling of obsolete equipment
- Enabled energy efficiency monitoring

Improved efficiency

- · Lifetime extension for existing switchboards
- · Unleash the power of connectivity with smart sensors
- · Reduced plant shutdown time from days to hours
- No change of cables and no civil work
- Improved safety of people and surrounding equipment

Resiliency with digital capabilities

- · Continuous asset condition monitoring
- Remote operation ability
- Access to digital energy management solutions and connected service plans

se.com/ecofitselector

Benefits

- Maximizing your resiliency, efficiency and safety while minimizing waste for the Planet
- Digitization giving access to energy management
- Enhanced process dependability
- Optimized maintenance service costs
- Spare parts availability to help your repairability program

Expert help from Schneider Electric

- Worldwide support with
 Schneider Electric's warranty
- Skilled installation and commissioning experts available locally
- Access to the expertise of a global leader
 in energy management solutions

Life Is On

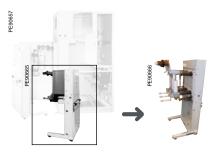


WBA/ECA-BAL-AL with VA-VAA-Contactor Original brand: AEG, Alstom, AREVA

EcoFit™ Life Extension Advanced for Electrical Distribution, a true extended life time

ECA-BAL-AL	
Circuit Breaker	

VA-VAA Circuit Breaker



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	E	CA-BAL-AL	
		VA-VAA-Contac	tor
		EcoFit [™] Life Extension Advanced	
	Commercialization		End of full spare parts availability

Main technical characteristics

	BAL-AL	ECA
Rated current (Ir)	250 A	630-2500 A
Short circuit current (Isc)	20 kA	20-50 kA
Rated voltage Un (50/60 Hz)	3.6-12 kV	12-24 kV

	VA-VAA-Contactor		VA-VAA-Contacto
Fechnology	Vacuum	Switching sequence	Switching sequence O-0.3s-CO-3min-CO
Rated voltage Ur (kV)	12-24		
Surge withstand voltage Up (k)	/) 75-125	Closing time (ms)	20
lominal frequency (Hz)	50-60	Opening time (ms)	20-50
Rated current Ir (A)	600-2500	Number of switching	10000
Short circuit current Isc (kA)	25-31.5	operations	
Short circuit duration Tk (s)	3	Service temperature (°C)	-5/+40

Make the most of your equipment with available add-ons



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