

Advantages

Automatic detection of battery modules at UPS control unit

Reliable early warning signal when battery life expectancy is declining

Extended life expectancy through temperature controlled battery management $% \left(1\right) =\left(1\right) \left(1\right)$

Service-friendly spring-loaded connector system

Applications

Battery module for building a secure 24 Vdc power supply in case of power failure.

Approvals





Battery module **PVAF 24/3,2Ah**

	Turno	DVAF OA/OOAb
	Type	PVAF 24/3,2Ah
ያር	Input	
1+	Input rated voltage	24 Vdc
	Rated capacitie	3.2 Ah
data	Output	
q	Output rated voltage	24 Vdc
ə	Output rated current	max. 20 A
.일	Internal fuse	25 A (slow blow)
당	Parallel connection	Yes
Electrical	Environment	
_	Ambient temperature	-10 °C to +40 °C
	Storage temperature	-20 °C to +40 °C
	Service life	5 years at 20 °C
	Latest commissioning (only accumulators)	6 months at 30 - 40 °C
	Safety and protection	
	Protection index	IP 20
	Order numbers	
	Order Number	PVAF 24/3,2Ah

	Туре	PVAF 24/3,2Ah
30	Terminal and mounting Terminals input / output (spring clamp terminal.	
nanical data	Terminals input / output (spring clamp terminal, pluggable)	max. 2.5 mm ²
	Terminals temperature measurement, (spring clamp terminal, pluggable)	max. 2.5 mm ²
р	Fixing method	DIN Rail system TH 35, screwed mounting
ica	Measures and weights	
an	Weight	3,91 kg

