



RECTIFIER

PRODUCTS												
	PME Half-wave Rectifier			PMB Bridge Rectifier			PMG Fast switching Rectifier			Electronic Components		
	For the power supply of electromagnetic spring-applied brakes									VARIANTS		
VARIANTS	PME 400-S PME 500-S PMEAF 400-S			PMB 400-S PMBAF 400-S			PMG 500-S PMG 580-S PMGU 500/1000			PMS - Current sensing relay PMVC - Spark suppressor PMRU - Quick shutdown device PMDR - delay element PMFLD - Spark quenching diode		
SUPPLY VOLTAGE	230 Volt AC 400 Volt AC 500 Volt AC			230 Volt AC			230 Volt AC 400 Volt AC 575 Volt AC					
OPTIONS	Spring clamp	PMEAF	Spring clamp	PMBAF	Spring clamp	PMG	PMGU					
	Bridge		Bridge		Bridge		-					
	Avalanche diode		Avalanch diode		Avalanch diode	-	-					
	Screw clamp	PME	Screw clamp	PMB	Screw clamp	-	-					
More INFO	Converts a half-wave of AC voltage and generates pulsating DC voltage			Uses both half-waves of the AC voltage and generates continuous DC voltage			Faster release and application of the brakes (PMGU includes an integrated quick cut-off)					

Subject to change