

Type Application	Dimensions Base	Heating		Operational Data		Maximum Ratings	
		Static data					
<b>AZ1</b>	Size P 2	<b>AZ1</b>		$U_{tr\ ef}$ 2×500 V	$I_{ss}$ 60 mA	$U_{tr\ ef}$ 2×500 V	
<b>AZ4</b>	Size P 3	$U_f$ 4 V		$R_t$ >2×100 Ω	$R_t$ >2×100 Ω	$C_N$ 60 μF	
		$I_f$ 1,1 A		$U_{tr\ ef}$ 2×400 V	$I_{ss}$ 75 mA		
		Direct heating		$U_{tr\ ef}$ 2×300 V	$I_{ss}$ 100 mA		
		$U_a$ 26 V		$R_t$ >2×80 Ω	$R_t$ >2×80 Ω		
		$I_a$ 50 mA		$R_t$ >2×60 Ω	$R_t$ >2×60 Ω		
				Overall length max 110 mm at tubes TELAM			
		<b>AZ4</b>		$U_{tr\ ef}$ 2×500 V	$I_{ss}$ 120 mA	$U_{tr\ ef}$ 2×500 V	
		$U_f$ 4 V		$R_t$ >2×100 Ω	$R_t$ >2×100 Ω	$C_N$ 60 μF	
		$I_f$ 2,2 A		$U_{tr\ ef}$ 2×400 V	$I_{ss}$ 150 mA		
		Direct heating		$U_{tr\ ef}$ 2×300 V	$I_{ss}$ 200 mA		
		$U_a$ 27,5 V		$R_t$ >2×80 Ω	$R_t$ >2×80 Ω		
		$I_a$ 100 mA		$R_t$ >2×60 Ω	$R_t$ >2×60 Ω		
				Overall length max 125 mm at tubes TELAM			



Full-wave rectifier