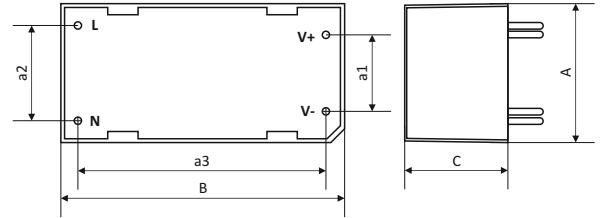
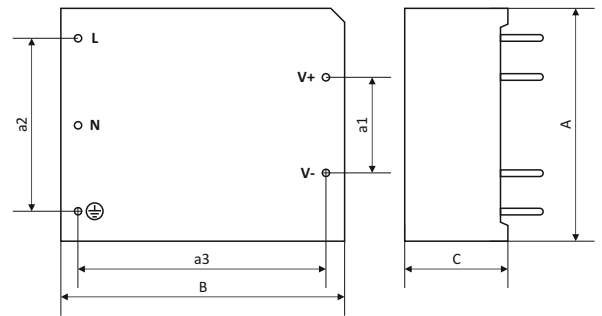




CEZ 3



CEZ 10 - 20



Rated power: **3, 10, 15, 20W**
 Rated voltage PRI: **85-265VAC / 120-380VDC**
 Rated voltage SEC: **5, 12, 24VDC**

AC/DC converters designed as power supply modules in printed circuit boards. The CEZ series of converters has a compact size, universal AC and DC input voltage and high efficiency. Perfect for industry, power engineering or the construction of devices requiring a wide range of supply voltages.

Properties:

- wide input voltage range 85-265VAC / 120-380VDC,
- no-load power consumption $\leq 0,35W$
- insulation between the control input and the executive circuit $\geq 3kV$
- operating temperature from $-40^{\circ}C$ to $+75^{\circ}C$
- thermal, short-circuit and overload protection

Type	Power [W]	Dimensions [mm]						Weight [kg]
		A	B	C	a1	a2	a3	
CEZ 3	3	18,7	37,7	13,6	10,2	12,7	33	0,015
CEZ 10	10	45	55	20,5	20	35	47	0,07
CEZ 15	15	45	62	22,5	20	35	54	0,09
CEZ 20	20	45	62	22,5	20	35	54	0,09

Art. Nr	Type	Output		
		Power [W]	Voltage [V]	Current [mA]
17000-0447	CEZ 3,0 230/5V	3	5	600
17000-0448	CEZ 3,0 230/12V	3	12	250
17000-0449	CEZ 3,0 230/24V	3	24	125
17000-0450	CEZ 10,0 230/5V	7,5	5	1500
17000-0451	CEZ 10,0 230/12V	10	12	833
17000-0452	CEZ 10,0 230/24V	10	24	416
17000-0453	CEZ 15,0 230/5V	15	5	3000
17000-0454	CEZ 15,0 230/12V	15	12	1250
17000-0455	CEZ 15,0 230/24V	15	24	625
17000-0456	CEZ 20,0 230/5V	17,5	5	3500
17000-0457	CEZ 20,0 230/12V	20	12	1666
17000-0458	CEZ 20,0 230/24V	20	24	833