



INVERTER (P/N 435137.001.000)

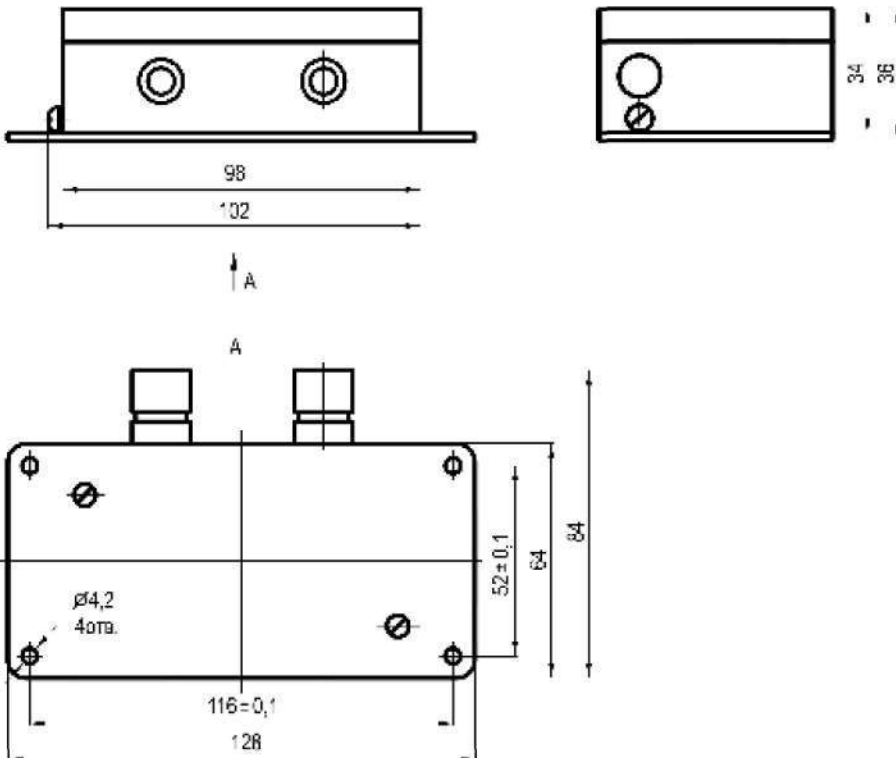
The inverter is to power the linear luminescent lamps in aircraft cabins.

- Increase light output of luminescent lamps
- No pulsation of luminous flux
- Low EMI
- Low acoustic noise
- Short-circuit protection
- Compact aluminum case with polymeric coating

TECHNICAL DATA

Input voltage, VDC	18 – 33
Power consumption, W	< 30
Output power, W	6 – 26
I/O isolation voltage, VAC	1500
Operating temperature range, °C	-20 ... +55
Operating pressure range, mmHg	90 – 560
Degree of protection	IP54
Weight, kg	0.35

DIMENSIONS (MM)



PIN DESCRIPTIONS

Input	
Pin	Circuit
+	+27V
-	0V
Output	
Pin	Circuit
L1	
L2	