



NDK Control Transformer

1. General

- 1.1 Frequency: AC 50Hz/60Hz;
- 1.2 Application: for control power supply of apparatus, partial illumination and indicator light of machine tool and other mechanic equipments.
- 1.3 Standard: Q/ZT258.

2. Type designation

N D K - □

Company code

Single-phase

Control

Rated output capacity (VA): 25VA~5000VA

3. Operating conditions

- 3.1 Temperature: $-5\text{ }^{\circ}\text{C} \sim +40\text{ }^{\circ}\text{C}$, the average value within 1 month should not exceed $+30\text{ }^{\circ}\text{C}$ and not exceed $+20\text{ }^{\circ}\text{C}$ within 1 year;
- 3.2 Altitude: $\leq 2000\text{m}$;
- 3.3 Relative humidity: $\leq 95\%$

4. Features

The transformer is characterized by excellent performances, reliable operation, compact design, safe wiring, and wide application, etc.

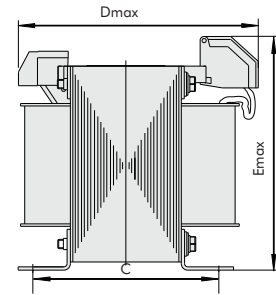
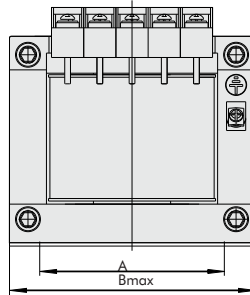
5. Technical data

Model	Capacity (VA)	Rated input voltage(V)	Rated output voltage(V)	Frequency (Hz)
NDK-25	25	230, 400	6, 12, 24, 36, 110, 127, 230, 400	50/60
NDK-50	50			
NDK-100	100			
NDK-150	150			
NDK-200	200			
NDK-250	250			
NDK-300	300			
NDK-400	400			
NDK-500	500			
NDK-700	700			
NDK-1000	1000			
NDK-1500	1500			
NDK-2000	2000			
NDK-3000	3000			
NDK-4000	4000			
NDK-5000	5000			

Note: Customized products are available.

6. Overall and mounting dimensions

NDK(BK)-25VA~1000VA



NDK(BK)-1500VA~5000VA

