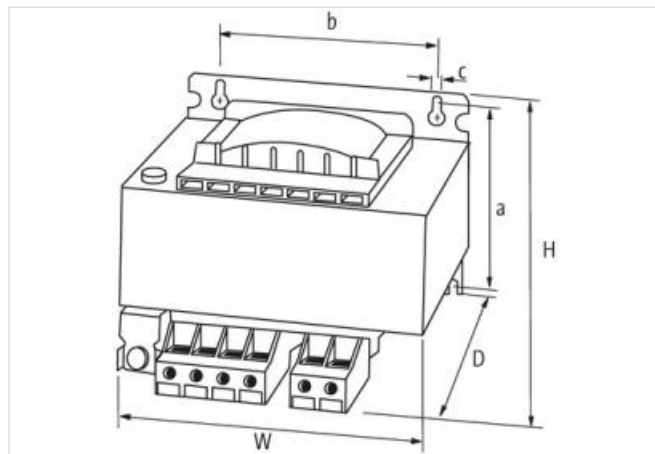
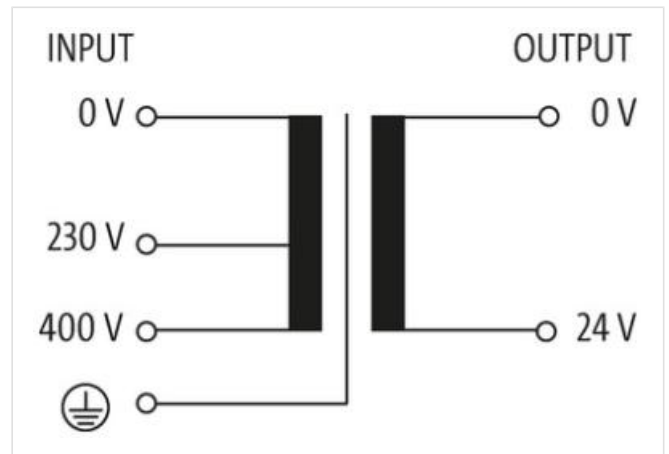


P: 500VA IN: 230/400VAC OUT: 24VAC

Link to Product

A black rectangular power transformer by Murr Elektronik. The top features a large circular cooling fan. Below it are several black terminal blocks labeled U1, U2, I1, I2, and I3. A green label on the front provides technical specifications: PVI 230-230-400/230, NIV 230 V, IV 230 VA, Insulation class II, EN 61558-2-6, Made in Czech Republic. It also includes CE and TUV logos and a diagram showing primary voltage ranges from 200V to 230V. Two green terminal blocks at the bottom are labeled 0, 230V, 400V. A copper-colored screw terminal is visible on the left side.



ECLASS-6.0	27031302
ECLASS-6.1	27031302
ECLASS-7.0	27031302
ECLASS-8.0	27031302
ECLASS-9.0	27031302
ECLASS-10.1	27031302

The information in this Product-PDF has been compiled with the utmost care.
Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-05-07

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ECLASS-11.1	27031302
ECLASS-12.0	27031302
ETIM-5.0	EC002486
customs tariff number	85043180
GTIN	4048879078597
Packaging unit	1
Electrical data	
Security level	SELV
Electrical data Supply	
Power frequency	50 ... 60 Hz
Electrical data Input	
Input voltage 1 AC	230 V
Input voltage 2 AC	400 V
Input current at input voltage 1 AC	2,4 A
Input current at input voltage 2 AC	1,4 A
Inrush current at input voltage 1	81 A
Inrush current at input voltage 2	17,3 A
Short-circuit current at input voltage 1	40,4 A
Short-circuit current at input voltage 2	21,2 A
Electrical data Output	
Output voltage AC	24 V
Output voltage adjustable	no
Power rating AC max.	500 VA
Mechanical data Mounting data	
Suitable for mounting type	Schlüssellochaufhängung
Mounting dimension a	87 mm
Mounting dimension b	104 mm
Mounting dimension c	5,8 mm
Height	108 mm
Width	135 mm
Depth	133,6 mm
Diameter bore	5,8 mm
Length bore	10 mm
Environmental characteristics Climatic	
Operating temperature min.	-20 °C
Operating temperature max.	40 °C
Storage temperature min.	-40 °C
Storage temperature max.	80 °C
Conformity	
Product standard	EN 61558-2-4, EN 61558-2-6, EN 62041 category 0