

TRANSFORMERS / RECTIFIED POWER SUPPLIES

1-/2-phase

– INPUT: 230/400 ±15 V AC

– Isolation class T 60/B

Approvals:

MTL

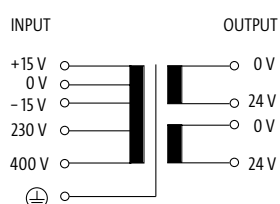
OUTPUT: 24 V AC, 48 V AC
Screw terminals



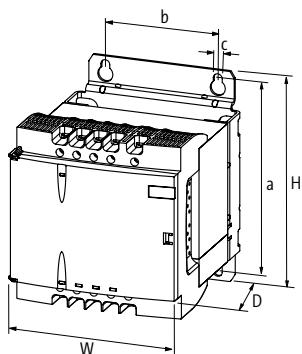
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OUTPUT: 115 V AC, 230 V AC
Screw terminals

Circuit diagram



Order Data	H×W×D/kg	Art-No.	H×W×D/kg	Art-No.
25 VA	108×87×98/1.1	86450	108×87×98/1.1	86470
40 VA	108×87×104/1.4	86451	108×87×104/1.4	86471
63 VA	108×87×116/2.0	86452	108×87×116/2.0	86472
100 VA	108×87×139/2.9	86453	108×87×139/2.9	86473
160 VA	153×123×128/4.4	86454	153×123×128/4.4	86474
250 VA	153×123×142/5.7	86455	153×123×142/5.7	86475
320 VA	153×123×160/7.2	86456	153×123×160/7.2	86476
Technical Data				
LED display	LED (green) for input voltage			
Input				
Input voltage	230/400 ±15 V AC			
Frequency	50...60 Hz			
Output				
Output voltage	1 × 24, 1 × 48, 2 × 24 V AC		1 × 230, 1 × 115, 2 × 115 V AC	
Output rating	25 VA			
General data				
Test isolation voltage	5.1 kV (prim./sec.)		4 kV (prim./sec.)	
Standards	EN 61558-2-4, EN 61558-2-6, EN 62041 category 0		EN 61558-1, EN 61558-2-4, EN 62041 category 0	
Mounting method	DIN-rail mountable TH35-15 (EN 60715) or for key-hole mounting			
Temperature range	-20...+60 °C, no condensation			
Dimension drawing				



Notes