

Single-phase, non-stabilized DC power supply GLC 400/24-10



Picture shows GLC 230/24-3

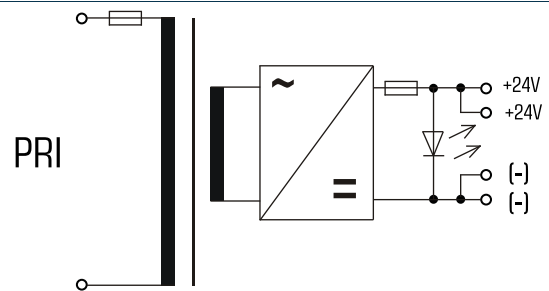
Advantages

Fuse protection in the input and a fuse protection for the output
Separate windings
Capacitor switching at the output
Double screw terminals on the output
DC OK signalling via LEDs
Panel installation on mounting rails

Applications

Robust DC power supply is concentrated on the core task of voltage and power supply.

Sample application



Standards

Non-stabilised dc power supply / Safety isolating transformer to VDE 0570 part 2-6, EN 61558-2-6, IEC 61558-2-6, UL 1012

Approvals



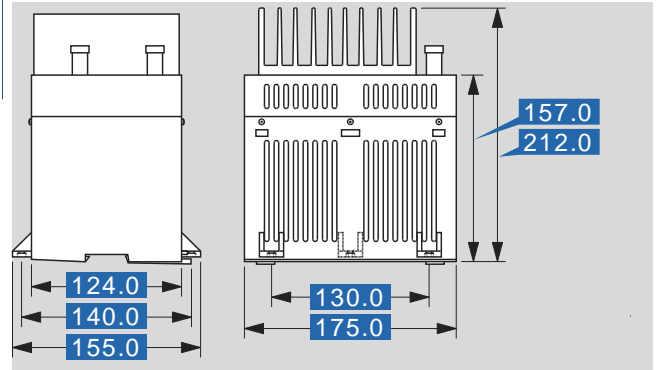
UL 5085-1/-2, CSA 22.2 No.66



Single-phase, non-stabilized DC power supply GLC 400/24-10

Type		GLC 400/24-10
Electrical data	Input	
	Input rated voltage	400 Vac
	Rated frequency	50 - 60 Hz
	Output	
	Output rated voltage	24 Vdc
	Power	240.00 W
	Output rated current	10.00 A
	Ripple factor	≤5 %
	Approvals	
	Approvals	cURus (transformer only)
	Environment	
	Type of cooling	self-cooling
	Ambient temperature max.	60 °C
	Safety and protection	
	Insulation class	E
Protection index	IP 00	
Safety class (prepared)	II	
Type	Enclosed	
Short circuit strength	short-circuit proof	
Order numbers		
Order Number		GLC 400/24-10

Type		GLC 400/24-10
Mechanical data	Terminal and mounting	
	Fixing method	DIN Rail system TS35, additional with screws
	Terminals	Screw-type terminals
	Measures and weights	
	Weight	7.30 kg



Subject to change.