

# Single-phase, non-stabilized DC power supply GLC 400/24-1



Picture shows GLC 230/24-3

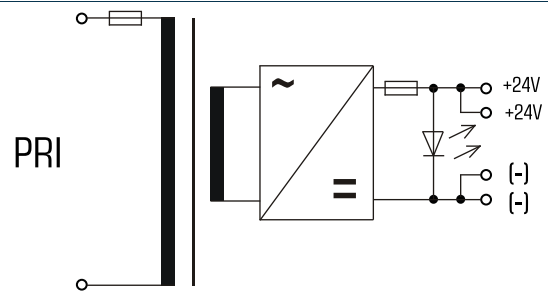
## Advantages

- 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



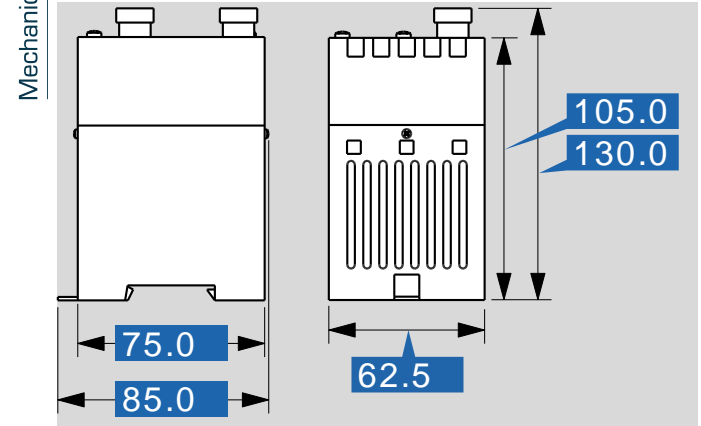
UL 5085-1/-2, CSA 22.2 No.66



# Single-phase, non-stabilized DC power supply GLC 400/24-1

Type		GLC 400/24-1
Electrical data	Input	
	Input rated voltage	400 Vac
	Rated frequency	50 - 60 Hz
	Output	
	Output rated voltage	24 Vdc
	Power	24.00 W
	Output rated current	1.00 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		<b>GLC 400/24-1</b>

Type		GLC 400/24-1
Mechanical data	Terminal and mounting	
	Fixing method	DIN Rail system TS35
	Terminals	Screw-type terminals
	Measures and weights	
	Weight	1.10 kg



Subject to change.