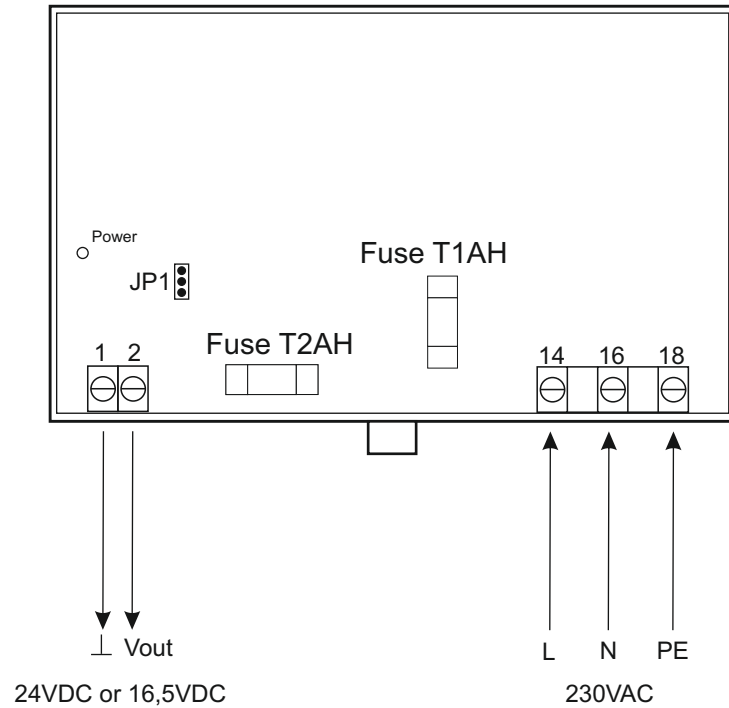


# PowerSupply 1-24 EA

Power Supply 24VDC / 1A in DIN



## Technical data :

Supply: 230V AC, 50Hz (180VAC til 253VAC)  
Output power: 24VDC  $\pm$  1V Max. 1A (24W)  
16,5VDC  $\pm$  1V Max. 1A (16,5W)  
Idle consumption: 0,6W  
Op. temperature: 0-50°C  
Dimensions (HxWxD): 105 x 85 x 60 mm (w/cover)  
IP class: IP22




Output power is galvanic separated from supply power by double isolation.

## Description:

On connection to 230VAC power supply the device output will be 24VDC or 16,5VDC (Vout) depending on the position of the Jumper 1 (JP1). The power indicator light (bottom right) will be on if there is power on the output (Vout).

## Adjustment:

Jumper 1 (JP1) is adjustable for selection of 24VDC/1A or 16,5VDC/1A output power.  
See below:

 or  24VDC / 1A (24W) - factory settings  
 16,5VDC / 1A (16,5W)

## Mounting:

IMPORTANT: The unit is intended for mounting in DIN rail and must not be covered as access to the surrounding air is required.

Drawing: 950-205239\_PowerSupply1-24Ea\_ES957\_UK  
Rev.: 2.0  
Date: 4/10-2011  
Drawn by: FS  
Manufactured by: **LS Control A/S**

**LSCONTROL**

www.lcontrol.dk tel. +45 5550 5550 fax +45 5550 2265