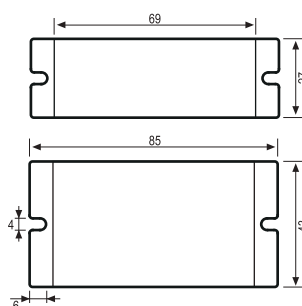



**Part Number: 810021002**

# EPW21W/425mA/120V

## Technical Data

|                      |                       |
|----------------------|-----------------------|
| Lamp power:          | 10~21W                |
| Lamp type:           | GPH212~357T5L, TUV16W |
| Lamp current:        | 0.38~0.43A            |
| Mains voltage:       | 99~132VAC 50/60Hz     |
| Efficiency:          | >80%                  |
| Operating frequency: | 25~60KHz              |
| Power factor:        | >0.5 typ.             |
| Ambient temperature: | 0~40°C                |
| Tc-temperature:      | Max. 70°C             |
| Dimensions:          | 85X43X27mm            |
| Input wire length:   | 330mm                 |
| Output wire length:  | 330mm                 |
| Signal wire length:  | 330mm                 |
| Weight:              | 0.12Kg                |

## Features

- > electronic ballast for one-lamp operation
- > to be used with four-wire lamps
- > Rapid start
- > status indication via 5V DC signal output indicators
  - DC 5V: lamp on
  - DC 0V: lamp fault
  - \*connected LED
- > for applications with less than three switch-on cycle per day (otherwise preheat start ballasts are recommended)

## Mounting Restrictions

- Disconnect input power before installing or servicing
- Ballast case must be grounded
- Don't short any two wires of the input and output wires
- For indoor use only
- Max. Cable length between the ballast and lamp: 1.5m