

## Standards

Converter meets CE standard  
UL class 2 recognized component  
File # E193999

## Available Versions

901025008-LED 25 8V DC  
901025012-LED 25 12V DC  
901025024-LED 25 24V DC

## Mechanical and Thermal

Dimensions 30mm x 43mm x 157mm  
Weight 140 grams  
Tc Max 90°C  
Ta Max 50°C  
PC plastic casing  
Terminal Block Connection



## Electrical

|                     |                      |
|---------------------|----------------------|
| Load                | 1-25VA               |
| Input               | 90-277V 50/60Hz      |
| Output at Max. load | 8V/12V/24VDC         |
| Power Factor        | 0.96                 |
| Efficiency          | 86%                  |
| THD max             | 8%                   |
| EMC (RFI)           | FCC Class B/EN 55015 |
| Harmonics           | EN 61000             |
| Immunity            | EN 61547/61047       |
| SELV                |                      |

## Protection and Regulation

Electronic internal resettable short circuit protection.  
Overload and thermal regulation.  
Voltage Regulation.

