

**LED Transformer**  
**Output - 60W /100W/150W 12VDC**



<b><u>Model: DS-60-12</u></b>	<b><u>Model: DS-100-12</u></b>	<b><u>Model: DS-150-12</u></b>
<b>Input</b> 100-264V~, 50/60Hz, 1.6A, Class I,  <b>Output:</b> DC12V, Max. 5A, 60W  <b>Safety Mark Certificate</b> number: 240225-12	<b>Input</b> 100-264V~, 50/60Hz, 2.0A, Class I,  <b>Output:</b> DC12V, Max. 8.3A, 100W  <b>Safety Mark Certificate</b> number: 240226-12	<b>Input</b> 100-264V~, 50/60Hz, 2.5A, Class I,  <b>Output:</b> DC12V, Max. 12.5A, 100W  <b>Safety Mark Certificate</b> number: 240227-12

Full-electronic constant voltage LED Transformers are designed to operate 12V LED solutions used in general applications for wide range of LED Strip lighting.

**Benefits**

- SELV operating voltage, ensuring safety even if wiring or LED boards become damaged
- Energy savings through high efficiency
- Ultimate robustness, offering peace of mind and lower maintenance costs
- High thermal and EMC performance, enabling easy design-in
- IP rated housing, allowing for driver gearbox with low IP rating
- Long lifetime Features

**Features**

- Independent use for Insulation Class I application
- Stable output voltage
- Wide ambient temperature range
- Protection against overpower and overvoltage
- Global approbations and certifications Application

**Application**

- Retail display lighting, linear accent lighting
- Shelf lighting
- Cove lighting
- Facade accent lighting
- Signage lighting