## 98444
### LED DC 15W 350mA ELBD

**LED Driver DC CC, “Lite Beetle”. Independent version with Terminal Block.**

**Current:** DC  
**Availability:** B

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### Specs

- **Power:** 15.0 W

### Input specs

- **Power factor:** 0.9
- **Input current:** 0.12−0.12 A
- **Input frequency:** 50 Hz
- **Input voltage:** 220.0−240.0 V
- **Efficiency:** 80 %

### Output specs

- **Output current:** 350.0 mA
- **Output voltage range:** 21.0−43.0 V

### Dimmable

- **Dimmable (trailing edge):** 5 % (down to)
- **Dimmable:** true

### Protections

- **Over temperature protection:** true
- **Reinforced insulation:** true
- **Input voltage surge protection:** true
- **Secondary protection:** true

### Environment

- **Ta min:** 0.0 °C
- **Ta max:** 45.0 °C
- **Tc:** 75.0 °C
- **Storage temp.:** -10...50 °C

### Standards

- **CE:** true
- **ENEC:** Nemko Licence NO3284
- **SELV:** true
- **Nemko EMC:** Certificate CCA-EMC 1304 01
- **IECEE CB:** Certificate NO75596

### Mechanical

- **Case color:** white
- **Weight:** 0.086 kg
- **Case material:** Plastic

### Marketing

- **Applications:** 1. Led indoor lighting  
  2. Architectural lighting  
  3. Indication and orientation lighting  
  4. Safety lighting  
  5. Ambient lighting  
- **Features:**  
  1. High efficiency  
  2. High PF  
  4. AC  
  5. Fast start.  
  6. Strain relief and TB cover  
  7. Chain connection.

### Sales

- **Availability:** B

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Notes:

- Specifications may vary without notice
- Always consult National, State and local electrical codes
- Parameters are measured at rated output, rated load and at an ambient temperature of 25°C

For additional information, visit www.lightechinc.com
- Expect slight variation including component tolerance, setup tolerance, line regulation and load regulation
- Power supplies should always be stress tested and tested for EMC within specific fixtures
- Where grounding/earthing is not indicated, avoid grounding/earthing or contact with grounded/earthed metal enclosures
- Performance with dimmers, where supported, may vary depending on dimmer model
- Subject to limited warranty (3yr for transformers, 5yr for drivers) terms and conditions as published from time to time