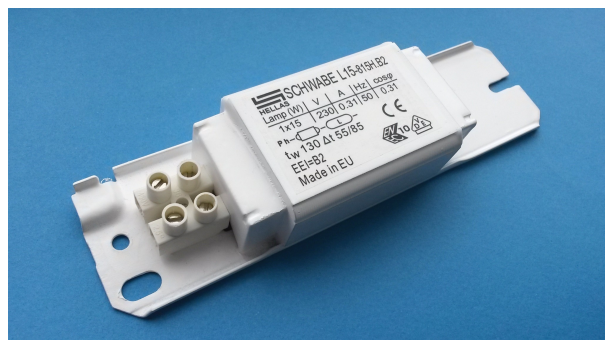
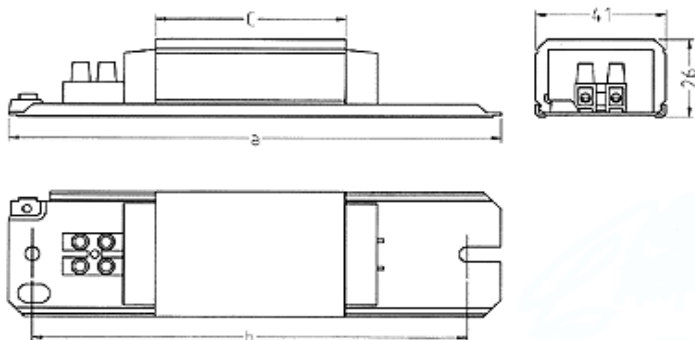


## Technical Specifications for the type

### L15-815H.B2/230V/50Hz



Electromagnetic Ballasts for tubular fluorescent lamps.

EN 61347-1:2011-12, EN 61347-1:2008+A1:2011-02

EN 60921:2005-04, EN60921:2004-12

IEC61347-2-8 (Safety),

IEC62384 (Working Method)

Push in terminals: 0,5-1,5 mm<sup>2</sup>

Screw terminals: 2,5 mm<sup>2</sup>

**tw 130**, Protection class I

Shape 26x41mm

Vacuum impregnated with polyester resin



| BALLAST     |        |        |        |             |                             |            | LAMP      |             |      |      | Capacitor            |
|-------------|--------|--------|--------|-------------|-----------------------------|------------|-----------|-------------|------|------|----------------------|
| TYPE        | V / HZ | a (mm) | b (mm) | WEIGHT (Kg) | $\Delta t/\Delta \tan$ (°C) | Cos $\phi$ | POWER (W) | CURRENT (A) | TYPE | BASE | Cop $\mu F \pm 10\%$ |
| L15-815H.B2 | 230/50 | 155    | 140    | 0,52        | 55/85                       | 0,31       | 1X15      | 0,31        | T8   | G13  | 3,5                  |