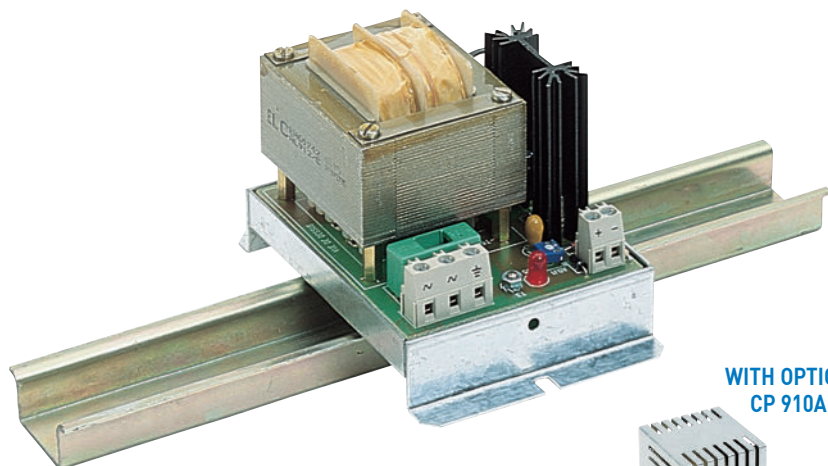


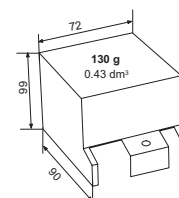
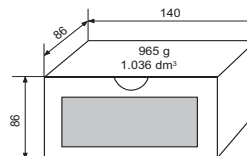
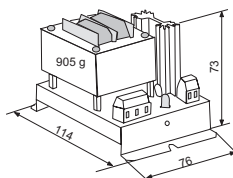
EAN CODE : 3760244880284

24 V + PRIM 400 V AL 912AES

- EASY** : DIN rail or wall mounting.
- QUICK** : Screw terminal blocks.
- PRACTICAL** : Power-on indicator.
- PROTECTED** : Triple protection.
- Optional protective cover.



**20 WATTS**  
 24 V  
 0,8 A  
 Prim. 400 V



**Specifications**

**Voltage**

- Floating outputs on screw terminal block for 2,5 mm<sup>2</sup> rigid or 1,5 mm<sup>2</sup> flexible wire.
- Output voltage : 24 Volts (set).
- Accuracy : ± 0,5%.
- Regulation : < 40 mV for a load variation from 0 to 100%.  
 < 10 mV for a 10% line variation.
- Ripple : < 3 mV peak to peak or 1 mV rms.
- Internal resistance : < 50 mΩ.
- Hold-up time : 20 ms at half load and 5 ms at full load.
- Indicator : power-on LED indicator.

**Current**

- Max I : 0,8 A.
- I<sub>dc</sub> : 2 A (allows current surges).

**Protection**

- Against short circuit, by current limit.
- Against overtemperature, by thermal shutdown.
- Against overcurrent on transformer primary, by fuse.

**Other specifications**

- Safety : Class I  
 Complies with EN 61010-1 and EN 61010-2-201 overvoltage category II, pollution degree 2.  
 Built-in transformer as per EN 61558-2-6.
- EMC : Complies with EN 61000-6-2 and EN 61000-6-4.
- Installation altitude : < 2000 m.
- Input voltage : 400 Volts, ± 10%, 50/60 Hz.
- Mains input : screw terminal block for 2,5 mm<sup>2</sup> rigid or 1,5 mm<sup>2</sup> flexible wire.
- Power consumption : 50 VA max.
- Dielectric strength : 5550 VAC from input to output,  
 3250 VAC from input to chassis.
- Insulation resistance : 100 MΩ/1000 V from output to chassis.
- Presentation : Galvanized base with lugs and clips for symmetrical DIN rail mounting.
- Optional : Protective cover, reference: CP 910A

**Mounting**

- 3 through slots (4,5 x 9 mm) for M4 screws, or 2 symmetrical DIN rail mounting clips (fitted).

