

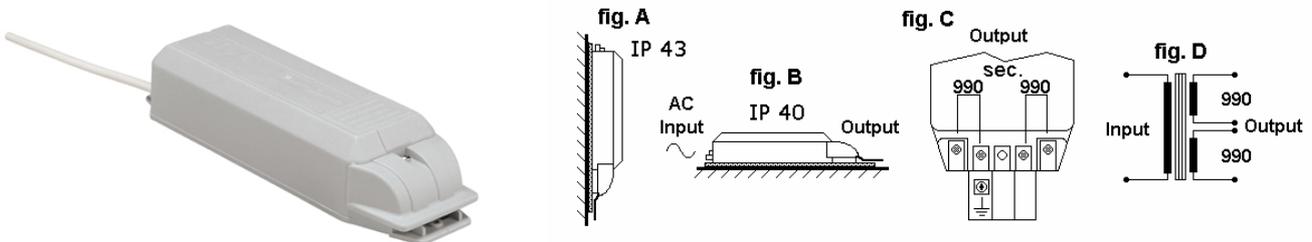
## Lexterior TWIN 2x990/50 - 100 - 200 mA

### Recommendations

- Check that the main voltage and frequency of the net correspond to the value on the rating plate, before making any connections. Waveform must be sinusoidal.
- Check that the output current does not exceed the value given on the rating plate, earth all the metallic parts and limit the length of the High Voltage cables, keeping them away from metal structure.
- Do not install the transformers directly in contact with combustible material.
- Install the equipment inside of signs with appropriate ventilation which can hold the temperature under 40°C. Avoid niches and everything that could limit the circulation of the air; keep transformers at least 80 mm apart.
- Install the transformer sheltered from the atmospheric agents as it is not an independent transformer (according with EN 61050). Avoid that accidental infiltration of water could reach the cables terminal board.

### Install positions (Fig. A and B)

vertical IP43 , horizontal IP 40



### Attention

The LEXTERIOR transformers TWIN have two independent secondary windings (see pictures "C" and "D"). LEXTERIOR transformers TWIN do not need the Siet protecting devices, as they are 2x990 V and thus not required to be compliant to EN 50107. Is already equipped by 2 m long, input cable

**ATTENTION: Failure to observe the above, invalidate the warranty and may cause irreparable damages to the transformers of which the manufacturer is not responsible.**

### SPECIFICATION

TYPE	VOLTAGE (V)	CURRENT AT 230V 50Hz (A)	POWER (W)	OUPUT CURRENT (mA)	DIMENSIONS / WEIGHT (mm) / kgs
TWIN 2x990/100	2x990	1.1	132	100 / 130	246 x 77 x 77 / 5.3
TWIN 2x990/200	2x990	2,0	178	180 / 217	284 x 90 x 78 / 7.0

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