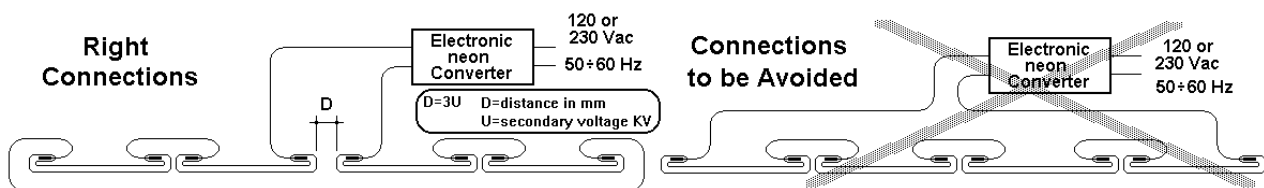


	a	b	c	d	e	f	g	h	i	pesi
MAXI	59	46	163	178	35	21	10	1000	1500	1.100 g

All dimensions are in mm.

INSTALLATION GUIDELINE

- To verify that the converter is not overloaded add to the lamps to be lit a 40 K Ω (11 watt) resistor. If tripping occurs, reduce the number of lamps to feed. To check for presence of installation problems, this test shall be performed when sign is finished.
- For high voltage connections use the cable connected to the transformer with no further additions.
- The converter must be, on all its' sides, **1 cm apart** from the metal surface.
- The converters must be at least **2 cm far** from one another.
- The distance between the lamps and parts with different potential (other lamps, current conductors, parts connected to earth) shall be suitable to the voltages on site which, at the frequencies produced by the converter, can discharge easily through air and unsuitable insulating material.
- The material of the supports of the lamps must be always insulating (EN 50107)
- To comply with the *electromagnetic compatibility* directive (EMC), from the output of the converter to the feeding supply, **avoid placing the feeding cable near the neon lamps and/or the high voltage cables.**



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