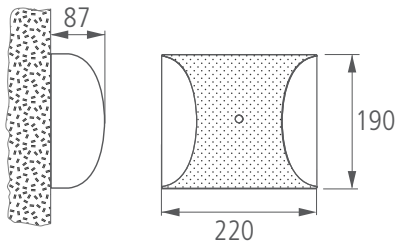


DU 100X

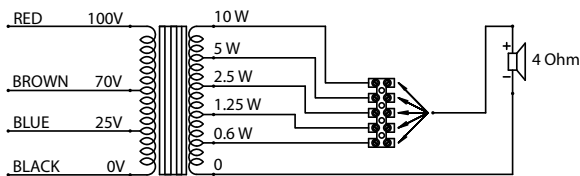
PART NUMBERS

13000105

DIMENSIONS (All data are in mm)



SCHEMATICS



POWER SELECTION

Define the colour cable to selected the chosen power value referring to the 100 V line (among 0.6 W – 1.2 W – 2.5 W – 5 W – 10 W) so the correspondence impedance (among 16000 Ω – 8000 Ω - 4000 Ω – 2000 Ω – 1000 Ω)

RCF DU100X

SECONDARY TAPS:
10 W - 5 W - 2.5 W - 1.25 W - 0.6 W
(remove the cover to select)

COLORE	TENSIONE D'INGRESSO
COLOUR	INPUT VOLTAGE
ROSSO / RED	100 V
MARRONE / BROWN	70 V
BLU / BLUE	25 V
NERO / BLACK	com

MADE IN CHINA
CE
X



CAUTION: INSULATE AND LAY UNCONNECTED WIRES INSIDE THE CASE

CERTIFICATIONS AND APPROVALS

- CE comply with European Community Directive 73/23/EEC and 93/768/EEC
- Environmental protection IP 40 homologation
- Self-Extinguishing plastic according to UL 94V0
- Speaker data according to IEC 268-5
- Safety according to IEC EN 60065:2002

ACCESSORIES (included)

- Drilling template
- Steel Grill

INSTALLATION NOTES

Use the drilling template (included) on the wall at the loudspeaker installation selected point of the two attachment points that correspond to the two slots. Attach two screw anchors with hooks or nails / screws to the selected points. The electrical connections are clearly labelled and made through screw terminals block.

The power can be easily selected by using common wire and the positive wire using the legend of the power available on the speaker. The DU 100X is intended for indoor installations onl