ROUND METAL CEILING LOUDSPEAKERS

RCS5/T

RCS5/FTS

Installation instructions

RC\$5/FT\$ VERSION: Drawing 1 - 6

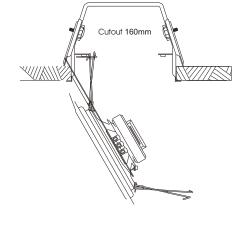
Drawing 1

First remove the cable gland mounting plate from the fire dome by loosening the wing nut provided One does not have to remove the wing nut as the plate can slide into a release and fixed position.

FIRE DOME

Place the fire dome inside the ceiling aperture and secure it with the fixing bracket

Drawing 2



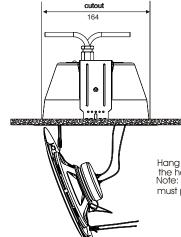
RCS5/T VERSION

Place the mounting bracket inside the ceiling

aperture and secure it with the two black knobs

HOLE CUTOUT REQUIRED FOR RC\$5/T = 160mm

Drawing 4 HOLE CUTOUT REQUIRED FOR RCS5FTS = 164mm



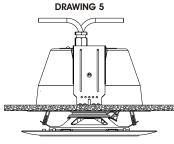
Connect 100 volt line to the terminal

block as shown. See transformer diagram for volume (watts) tapping

After Drawing 4 these spade conectors are fitted to the transformer. The black wire is the common.

Hang one of the speaker suspension springs on the hook of the fire dome or mounting bracket Note: the angled part of the mounting spring must point towards the centre of the speaker

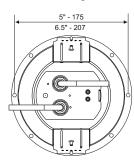
DDAWING 5



MOUNTING LOUDSPEAKER

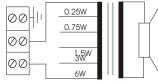
After the spades have been connected (drawing 2), connect the final spring on the remaining clip inside the fire dome. Push the loudspeaker into the fire dome making sure that no cables are trapped.

Drawing 3



Top View

100V COM.



Circuit Diagram

DRAWING 6

Installed Loudspeaker