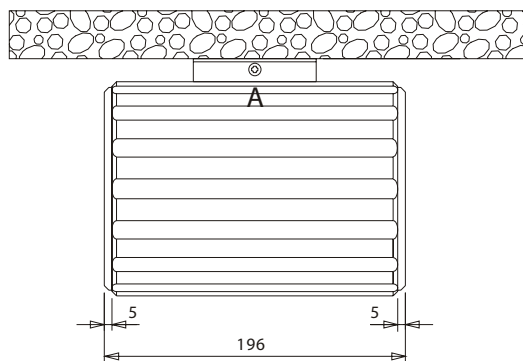


METAL SOUND PROJECTORS BI-DIRECTIONAL

- **CELL 10/BDT**
- **CELL 10/BDTC**



INSTALLATION INSTRUCTIONS



Side View

unit: mm



Front View

➤ STEP 1

Remove the sliding bracket from the unit by using an allen key inserted into position "A" as shown on the above drawing.

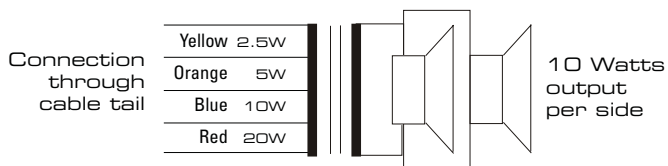
➤ STEP 2

Place the part of the bracket that you have just removed into the required mounting position and mark fixing holes and then fix (bracket only).

➤ STEP 3

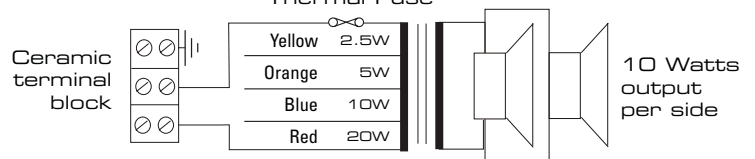
Select from the 5 core cable the tapping required i.e. Example, Black wire = common and Red wire = maximum power.

CELL10/BDT Circuit diagram 100V Common



For the CELL10/BDTC the colour connections are as follows:

CELL10/BDTC Circuit diagram 100V Common Thermal Fuse



Important Note

Please ensure that the cable is connected to the correct terminals in your selected junction box and that no other connections from the loudspeakers are made. The unused transformer tapping must always be isolated from one another to avoid a short circuit.

➤ STEP 4

The loudspeaker is now in the position to be mounted onto the pre-mounted bracket previously fitted to your chosen position.

➤ STEP 5

Before putting 100 volt line through the units it is advisable to check the impedance of the circuit.

High Temperature cable tail can be fitted by Penton on request.



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RoHS

