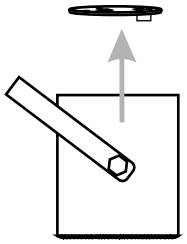
DAW 130/10 PP
DAW 130/20 PP

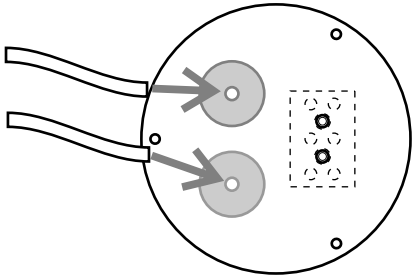
PL | EN

PARTNER sp. z o.o.

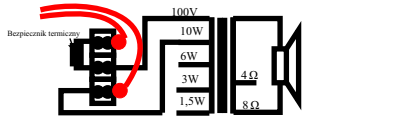
1.Odkręcić śruby ścianki tylnej głośnika



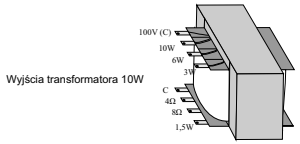
2.Wprowadzić przewody do przepustów ścianki



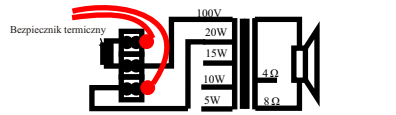
3.Podłączyć przewody do kostki ceramicznej w 2 zaznaczonych miejscach oraz przykręć ściankę tylną do głośnika.



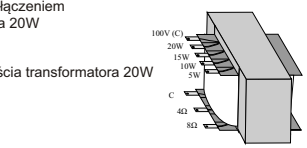
Schemat podłączenia transformatora 10 W



Wyjścia transformatora 10W

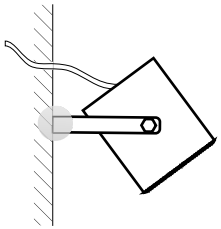


Schemat z połączeniem transformatora 20W



Wyjścia transformatora 20W

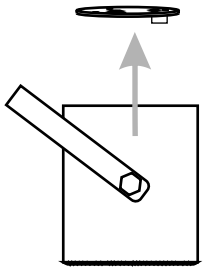
4.Przykręcić głośnik do punktu mocowania głośnika na stropie / ścianie. Nie dopuszcza się stosowania tulei rozporowych wykonanych z tworzywa sztucznego oraz stopów Zn-Al



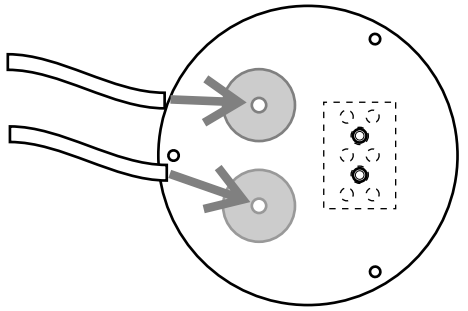
5.Sprawdź jeszcze raz poprawność podłączenia

6.Ze względu na wykorzystanie jednej kostki ceramicznej należy każdą z żył linii głośnikowych (wchodzącą i wychodzącą) połączyć za pomocą tulejek zaciskowych (plus z plusem , zero z zerem).

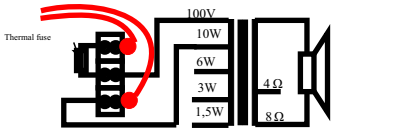
1.Remove the screws from back cover of speaker, then remove cover.



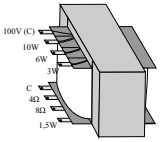
2. Feed the wires into the rubber bushing



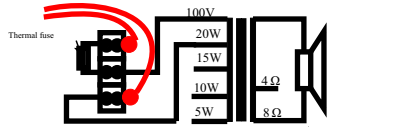
3.Connect the wires to the ceramic cubes in two selected places.
Tighten the back cover to the speaker.



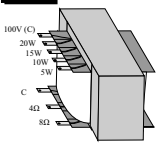
Scheme with the 10W transformer connections



10W transformer outputs

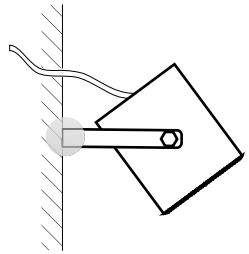


Scheme with the 20W transformer connections



20W transformer outputs

4.Tighten the speaker to his mounting point on the ceiling / wall. Wall plug with plastic or Zn-Al alloys bushing should not be used.



5.Check again, if connection is correct

6.Due to use of one ceramic cube, each of lines input and output wire should be connect using end sleeve.

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