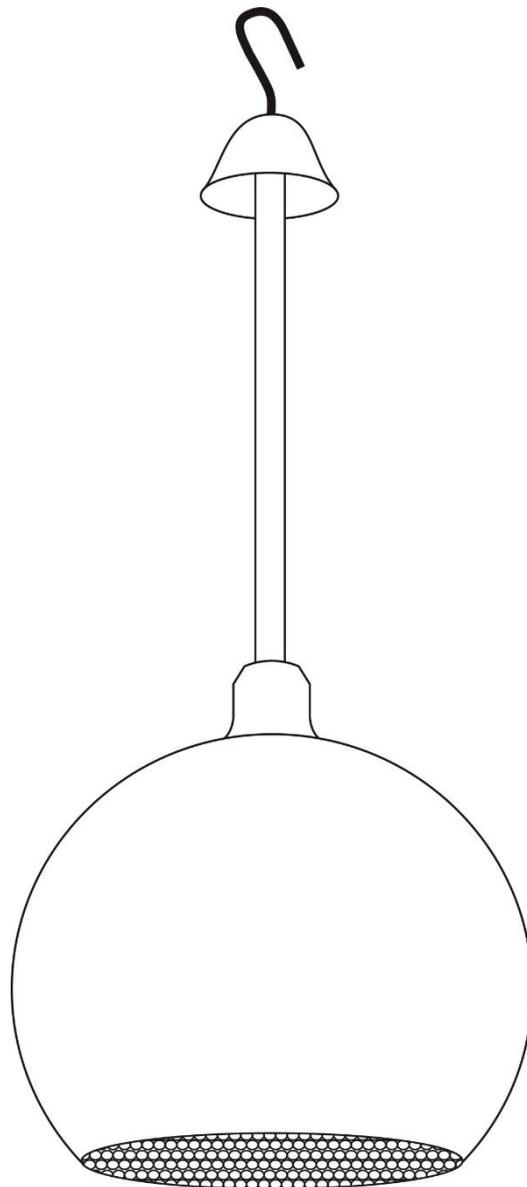




# CSR 208 MKII

User Manual

Version 1.0



## SAFETY INSTRUCTIONS

1. Read this manual carefully.
2. Follow all instructions and warnings.
3. Only use accessories specified by WORK PRO.
4. Follow the safety instructions of your country.
5. Be careful with sound levels.
6. The fixation point must be able to support up to 10 times the speaker weight.

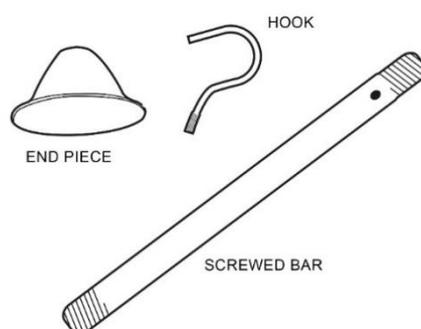
## 1. INTRODUCTION

**CSR 208 MKII** is an omnidirectional sound projector projector. This projector has been specifically designed for large installations such as commercial centers. Thanks to its power tap selector, it is possible to use it in 100V installations (5 W/10 W/20 W). It features a minimalist design to easily blend in with the decor.

<b>MODEL</b>	<b>CSR 208 MKII</b>
Woofers	5" (doble cone)
Tap position (100V)	20W/10W/5W
Frequency Range	105 Hz – 15 kHz (- 3 dB)
Sensitivity (1W/1m)	92 dB
Material	ABS plastic
Cable length	485 mm (19") Ø 5mm (0,19") 4 conductors
Dimensions	Ø 270 x 280mm (Ø 10,6" x 11")
Weight	1,65 kg ( 3,6 lb)

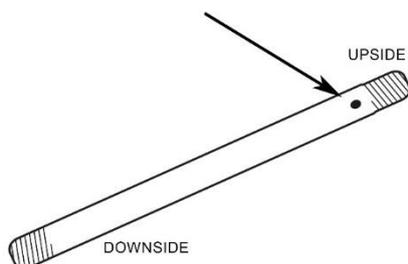
## 2. ELEMENTS

**CSR 208 MKII** has a suspension system composed by the following elements:

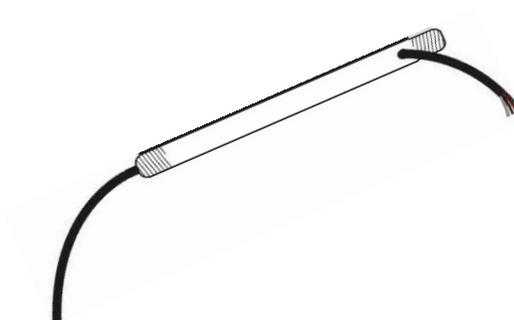


### 3. MOUNTING PROCESS

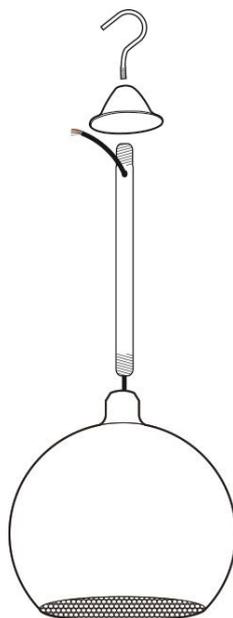
The screwed bar has a hole in a lateral side, this is the upside position on the bar, used to pass the cable.



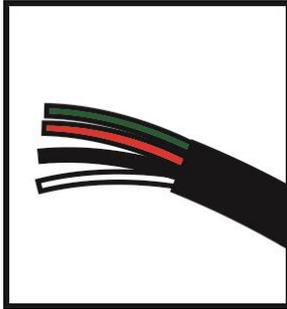
Pass the cable by inside the bar and extract it by the hole.



Screw the downside of the bar to the speaker and the upside of the bar to the end piece and the hook.



Connect the cables according to the desired power output using this colour cable table:

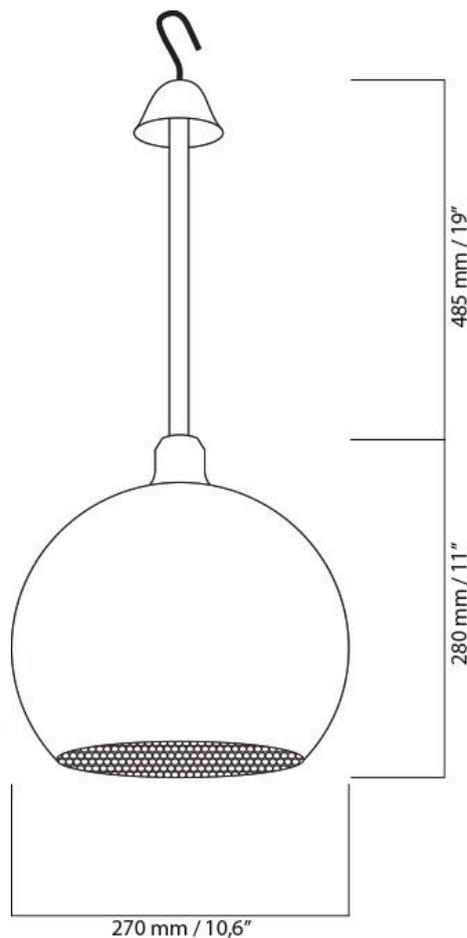


COLOUR	FUNCTION
Black	Common
White	20W
Green	10W
Red	5W

Attach the speaker to an eyebolt in the ceiling using the hook.

**Be sure that this point can support up to 10 times the speaker weight.**

## 4. DIMENSIONS







**Av. Saler nº 14 Polígono. Ind. L`Alteró. Silla 46460 VALENCIA-SPAIN**  
**Tel: +34 96 121 63 01**  
**[www.workpro.es](http://www.workpro.es)**