

# eCS803

SPECIALIZED LOUDSPEAKERS Column Loudspeaker



### **PRODUCT OVERVIEW**

ECLER eCS803 is a column loudspeaker, featuring 8 x 3" woofer transducers, 80 WRMS total power @ 8 ohm, low impedance direct connection and 70/100V transformer with 4 different power taps. Aluminium enclosure with included wall bracket and IP44 class.

### **KEY FEATURES**

- Column type loudspeaker: 8 x 3" 80 WRMS
- Transformer selector:  $30W-20W-10W-5W 100V 8 \Omega$
- Stripped wire connection
- Aluminium enclosure
- IP44 rated
- Included wall bracket

### APPLICATIONS

- Shopping centres
- Retail shops
- PA distributed sound systems
- Clubs, Cafes, Bars foreground/background
- reinforcement
- Health and sports centres
- Meeting and conference rooms

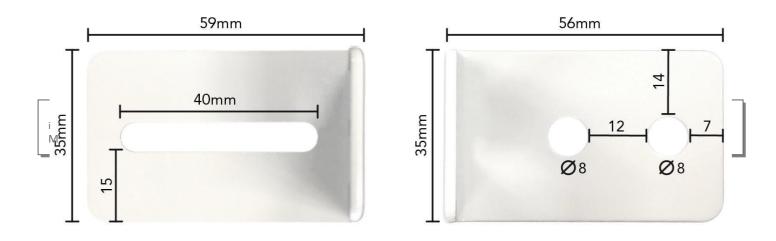
#### **TECHNICAL DATA**

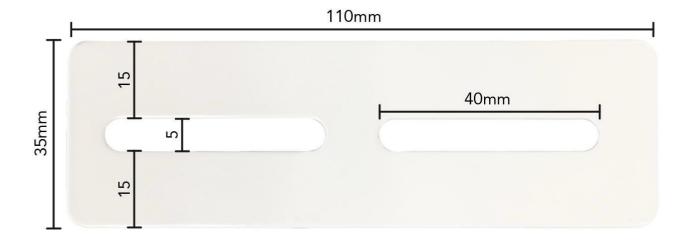
Nominal low impedance	8Ω
RMS power	80 W
Program Power	160 W
Transformer selector	30W-20W-10W-5W 100V 8 Ω
Frequency response (-6 dB)	200Hz – 20kHz
Sensitivity 1W/1m	94 dB
Dispersion (angle) Vertical	130°
Dispersion (angle) Horizontal	150°
Woofer diameter	8x3"
Material	Aluminium
Dimensions (WxHxD)	105x760x90mm
Weight	4,5 kg

# ECLER TECHNICAL DATA SHEET



## MECHANICAL DIAGRAM (ACCESSORIES)





All product characteristics are subject to variation due to production tolerances. NEEC AUDIO BARCELONA S.L. reserves the right to make changes or improvements in the design or manufacturing that may affect these product specifications. Motors, 166-168 08038 Barcelona - Spain - (+34) 932238403 information@ecler.es **www.ecler.com**