



PA CO60S10

60W Column speaker



Overview

The high quality construction technique and specific loudspeakers designed for optimized performance in music playback are the characteristic of this column speaker, ideal for applications where the voice intelligibility is required, even in acoustically critical environments. Three models available, with 5, 10 or 15 speakers from 3 ¼ " (CO30S5, and CO60S10 CO120S15 respectively). Column speaker are supplied with rear brackets for wall mounting (SC1) .

Also available on request are angled rear brackets (SC1 – SC2) and floor stand (SPSK105BKF5).

Technical Specifications

Model: CO60S10

- Type: Column Speaker
- Speaker/s: 10 x 3" ¼
- RMS power: 15/30/60 W
- Constant voltage binding: 100V
- Frequency response: 180Hz -18KHz (-10dB)
- SPL (1W/m): 93 dB
- SPL MAX (Pmax @ 1m): 111 dB
- Coverage Angle 1KHz/4KHz (-6dB): V:40°/20° H:160°/120°
- Construction materials: Alluminium
- Colour: White
- Dimensions (W x H x D): 91 x 941 x 88mm
- Weight: 6.2 kg (13.6710 lb)
- Fixing system: Bracket

Related Products



PA SC1

PA SC2



PA CO30S5



PA CO120S15



PA CO4006



PA CO4012

Technical specifications and appearances are subject to change without notice and accuracy is not guaranteed. All trademarks are the property of their respective owners. PROEL accepts no liability for any loss which may be suffered by any person who relies either wholly or in part upon any description, photograph or statement contained herein. Colors and specifications may vary from actual product. PROEL products are sold through authorized fullfillers and resellers only. This manual is copyrighter. No part of this manual may be reproduced or transmitted in any form or by any means, electronic or mechanical, including photocopying and recording of any kind, for any purpose, without the express written permission of PROEL - Via alla Ruenia 37/43 - CAP 64027 - Sant'Omero (TE) ITALY.

For service, support, or more information contact:
Proel S.p.A.
Via alla Ruenia 37/43
CAP 64027 - Sant'Omero (TE) ITALY

PROEL 