



Overview

May be configured to either five single inputs to five outputs or one input to five outputs. Each zone has a 40W load capacity with a total panel capacity of 200W. All models have ten positions plus OFF. The input and outputs are connected via heavy duty screw terminals on the rear panel. Housed in a 2U rack panel and supplied with an engraving strip to label the speaker zones. Suits 100V systems only. All controllers include a 22 μ F bipolar capacitor for line monitoring purposes.

About the override feature

It is often necessary to override the volume control in an evacuation control system during an emergency situation. A relay is used to bypass the attenuation circuitry enabling an announcement at full volume regardless of the volume setting, including off.

Features

- Australian made
- Standard 2 unit 19" rack mount
- 5 Zone outputs
- Accepts up to 5 inputs
- 10 positions plus an OFF for each zone
- 200W Total load capacity (40W per zone)
- Screw terminals for easy installation
- Override relays for bypassing volume settings

About Redback® Public Address Products

Redback® products are proudly designed, engineered and manufactured in Australia.

Each unit is covered by a comprehensive 10 year parts and labour warranty. Redback® offers rock solid reliability from over 50 years experience in the commercial sound industry. Redback® offer locally available servicing and parts, plus the ability to offer feedback direct to the manufacturer.

Specifications

Power Rating	200W (40W per zone)
Relay Override Operation Voltage	24V DC
Dimensions	484W x 50D x 88H mm
Weight	2.3kg