

SPEAKER SELECTOR

SS6-50 SPEAKER SELECTOR



THIS PRODUCT WAS DISCONTINUED AUGUST 2008

RBH speaker selectors are resistor-based and feature automatic impedance matching with automatic overload protection for safely connecting multiple pairs of 4 to 8 Ohm speakers to a single stereo receiver or amplifier. Featuring on/off switches for each pair of connected speakers, these speaker selectors are ideal for use in whole-house audio systems, light commercial background audio and other distributed sound systems. All models feature quick connection speaker terminals and can accommodate up to 14-gauge speaker wire.

The SS6-50 speaker selector is perfect for distributed audio systems with up to six pairs of speakers.

SPECIFICATIONS

Model Name:	SS6-50
System Type:	Speaker Selector
Frequency Response:	20Hz-20kHz (± 3 dB)
Recommended Power:	10-50 Watts Per Channel (Input)
Maximum Number of Spea ...	6 pairs
Cabinet Material/Color:	Metal Alloy
Cabinet Finish:	Black
Dimensions:	11-1/2" W x 2" H x 7" D (292mm W x 51mm H x 178mm D)
Weight:	2.65 lbs. (1.20 kg)
Warranty:	1 Year