SRC500 System Remote Control

- **Beautifully styled solid aluminium casing**
- **Provides all functionality of the WCU500 keypad**
- **High power dual infra-red transmission for maximum reliability**

Housed in a solid aluminium casing, giving full access to the OPUS 500 Series Multi-Room Entertainment System, the SRC500 is a statement in design and functionality. The SRC500 allows you to adjust all the functions of the WCU500 and WCU300 from a distance via the infra-red link, from adjusting the volume or bass settings to setting the clock alarm function.

Features and Benefits

- Stylish and resilient aluminium casing

- Intuitive, ergonomic silicon rubber key layout

- Full access to virtually all system functions

- Source control and timer functions can be set from a distance

- High-power, dual LED wide angle output for maximum reliability

- Construction tough enough for even the most demanding users.

SPECIFICATIONS SRC500

Battery	3 AAA/LR03/sum
	-4 alkaline batteries
Dimensions (WxHxD)	47 x 232 x 14mm
	(approx.)
Weight	252g (inc. batteries)
CE marked to regulations	EN 55 013 (1990) inc amendments A12 (1994) and A14 (1999); EN 61 000-3-2 (1995) inc. amendments A1 (1998), A2 (1998) and A14 (2000); EN 61 000-3-3 (1995); EN 55 020 (1994)
FCC Part 15 (2001-05)	

SYSTEM DIAGRAM

A single Master Control Unit will serve up to eight rooms.
This diagram shows one mainzone and one subzone

━━ OPUS BTC1 Balanced Transmission Cable   ━━ CT100/RG6 Coaxial Cable
━━ Loudspeaker Cable (Opus LSC-1 or similar)   ━━ Twin Screened Phono Cable
━━ Cat5e

WCU500 Keypad

Main Zone

Sub zone

Hi-fi or video equipment from virtually any brand can be connected to Opus. Shown here is a typical system.

Opus DZM20

FM aerial

VSU500

MCU500

DVD Player

Tuner

Multi Disc CD Player