




Remote Control System

Specifications

Receiver Unit	Transmitter Units	
SVS97396	SVS91000 for single receiver	SVS90000 for multiple receivers
		

Rated specifications			
Operating Voltage	AC 230V, 50Hz	1 x LRV08 (A23)	1 x 9VPP3
Power input	> 4W, 230V	App. 10mA Transmitting	App. 17mA Transmitting
Net weight	380 g / 13.3 oz	App. 25 g / 0.8 oz	App. 300 g / 9.7 oz
Dimensions (LxHxW)	130 x 75 x 130 mm 5.1 x 3.0 x 5.1 inches	65 x 36 x 15 mm 2.6 x 1.4 x 0.6 inches	180 x 84 x 53 mm 7.1 x 3.3 x 2.1 inches
Ambient temperature	-20degC to +65degC	0degC to +55degC	+5degC to +55degC
Protection class	IP54/65	IP40	
No. of circuits			
Lamp circuits	1 x 16A, 230V (resistive)		
Luxlift circuits	1 x lowering, 1 x raising, 16A, 230V / circuit		
Standards and regulations			
Standards	VDE0700 / IEC335 EN60335 / EN60950 EN301489-1 EN301489-3	EN60950 / ETS300683 EN300220-3	
Regulations	CE marking, 1999/5/EG (R&TTE)	CE marking, 1999/5/EG (R&TTE)	
Others / Replacements		Available subject to initialization of Activation code	

Notes: 1. Replacement or additional transmitters are available by initializing the transmitter code.

2. Expected battery life of transmitters is about 2-5 years, but it varies greatly with usage or location.