## Concept: Smart-Bus Automation Category: Dimmer



	Model	Part #
High Performance Intelligent Dimmer	SB-WL-D0610	WL-D0610
Wall Mount Dimmer 6 Ch, 10A	Features Specifications	
Description Characteristic and by a system of the system of th	<ul> <li>10 Bit dimming accuracy</li> <li>Wire bypass function .</li> <li>Maximum separate 6 areas</li> <li>Up to 99 show sequences, 99 steps for each sequence, and 0.1s to 60</li> <li>minutes interval between each step. Each show sequence has 4 running mode of "Forward", "Backward", and "Bounce, Random".</li> <li>Low threshold, high threshold and maximum threshold are available to suit different loads of each channel.</li> <li>Emergency bypass switch in each channel</li> <li>Be able to provide the BUS with 100 m A current (DC24V)</li> <li>Remark information provided in each scene, area, sequence and channel</li> <li>Installed with emergency fire protection switch</li> <li>Device can be restored to previous scene or designated scene after Power restore</li> </ul>	Power input: AC 220 V         Power consumption: 250mA/DC24V         Ambient conditions: Working temperature: -10°C~+45°C         Working relative humidity 20% - 90%         Storage temperature: -40°C - +55°C         Storage relative humidity 10% - 93%         Output channel: 6ch dimmer         Installation: Wall mounting .         Output current in each chan- nel: Maximum 10A per channel, tota current in 6 channels total load 60A         Protection: short circuit, over load, ground- ing fault protection         Communication: Smart-BUS
Available Accessories	Applications - Towers and Hotels Halls - Palace and Big Villa - Airport and Malls	Dimensions Front: 470 ×290 ×162(mm)
	Brief Specification Wall Mount Dimmer 6 Ch, 10A /per ch, With door cover and short circuit, over load, grounding fault protection	
Page Related To	Required With Built in power supply	Pre-Requisite
	Wiring Instruction Daisy Chain, Bus Wiring Topology, Use Cat5e Twisted	

High Definition Living

