



Simon M22

Volume Dimmer

Basic Information

Model no

LI901024

Range

M22-Module

Type

Control



Finishing

White

Highlights

Suitable for Volume Dimmer Cover

LI901404\LI901405\LI901406\LI901407\LI901408

LI901409\LI901410\LI901411\LI901412\LI901413

LI901414\LI901415\LI901416\LI901417\LI901418

LI901419\LI901420\LI901421

Installation and maintenance

Cable section admitted

1.5MM2

Connection terminals type

Pillar



Material	PC+Metal
Size Height x Width(mm)	88*86
Operating temperature range	0 - 40°C
IP protection	IP20

Additional information

Rated current	/
Rated voltage	/
Indicator function	No
Standards	IEC 60669-2-1
Embedding depth (mm)	30
Contacts material	AgCdO
Poles	L PORT
Connections - terminals	H66

Wiring Instructions

-  Input Connect to 70-120V signal wires from amplifier
-  Output Connect to constant-voltage loudspeakers
-  Total load power of speakers $\leq 10W$
-  Only for 70-100V constant-voltage speakers. DO NOT connect 4-8 Ω low-impedance speakers.



Important Warnings

1. Disconnect amplifier power before wiring.
2. Overload will damage this unit, do not exceed rated power.
3. Do NOT power on without speakers connected (no-load operation forbidden).
4. For indoor dry-location use only.

Simple Troubleshooting

- No sound: Check amplifier power, wiring terminals and speaker type.
- Hot housing: Excessive speaker load, reduce quantity of speakers.

