simon
Since 1916 From Barcelona



Simon M22

Volume Dimmer

Basic Information

Model no	LI901055
Range	M22-Module
Type	Control
Finishing	White
Remark	Power:20W
Highlights	Suitable for Volume Dimmer Cover LI901624\LI901625\LI901626\LI901627 Compatible System:Fixed-impedance systems(4/8Ω) Adjustment Type:Smooth rotary control(no sound jumps) Application Scenarios:Home audio,desktop speakers



Installation and maintenance

Cable section admitted	1.5MM2

simon

Simon Electric (APAC)

5th floor, No.1 Building, HongQiao Vanke Center,988 Shenchang Road, Shanghai, China

E-mail. info@simon-apac.com www.simon-apac.com

The appearance and color of all products listed in this data sheet are for reference only. Simon reserves the right to modify specification and/or discontinue any product at any time without prior notice.

Connection terminals type	Copper alloy(anti -corrosion)
IP protection	IP20
Material	PC+Metal
Size Height x Width(mm)	88*86
Operating temperature range	-5°C - 45°C
Installation type	Panel-mount

Additional information

Rated current	AC□220V:0.09A;DC□12V:1.67A
Rated voltage	AC 220V/DC 12V(optional)
Indicator function	No
Embedding depth (mm)	30
Contacts material	AgCdO
Poles	L PORT
Connections - terminals	H66
Standards	IEC 60669-2-1

Simon Electric (APAC)
5th floor, No.1 Building, HongQiao Vanke Center,988 Shenchang Road, Shanghai, China
E-mail. info@simon-apac.com www.simon-apac.com

The appearance and color of all products listed in this data sheet are for reference only. Simon reserves the right to modify specification and/or discontinue any product at any time without prior notice.



Simon Electric (APAC)

5th floor, No.1 Building, HongQiao Vanke Center,988 Shenchang Road, Shanghai, China

E-mail. info@simon-apac.com www.simon-apac.com

The appearance and color of all products listed in this data sheet are for reference only. Simon reserves the right to modify specification and/or discontinue any product at any time without prior notice.