

Automatic Door Pedal Switch Support 12-24V



S4A-219T

Features

- With pull in & out socket for easy wiring
- Adopt microcomputer control with exquisite design of stainless steel wire cover
- Installation with hidden screw hole, easy to be fixed and stable performance
- Widely be used in the operating room of hospital and laboratory to prevent hand pollution
- Detection mode: Receive the open signal by the truncation of infrared ray which operated by foot
- Active infrared ray of modulation-demodulation controlled by microcomputer

Specifications

Technical measure	Active infrared ray of modulation and demodulation	Operating current	47mA
Detection mode	Truncation of infrared ray by foot operated to produce the open signal	Supervisory signal	4.5S MA
Reaction time	Relay output <45ms	Signal output	Relay normally open or normally closed
Supply power	AC/DC 12~30V	Operation temperature	-20 C ~55 C
Stand-by current	8.2mA	Hole Size	130x120x50mm
		Dimension	186x175x53mm

Dimensions

