

To assist in locating the correct switch for your application, model, fixing size, contact structure, Max. Rating, and safety&capability are shown. Please refer to the detailed introduction of our products in our catalog as per the page listed in the form.

Fixing Size	Model	Contact Structure	Max. Rating	Safety&Capability	Page
Φ8mm	AVSGQ8	Signal Lamp	15mA 3~48V	Anti-vandal IP67	P2
Φ12mm	AVSGQ12	Signal Lamp	15mA 3~48V	Anti-vandal IP67	P2
		Pushbuttons: 1NO Momentary	Ith:2A Ui:48VDC	Anti-vandal IP65	P3
		Color Pushbuttons: 1NO Momentary	Ith:2A Ui:48VDC	IP65	P3
Φ16mm	AVSGQ16	Pushbuttons: 1NO Momentary	Ith:2A Ui:48VDC	Anti-vantal IP65	P4 -P5
	AVSLAS2GQ	Illuminated Pushbuttons: 1NO1NC Momentary 1NO1NC Alternate 2NO2NC Momentary 2NO2NC Alternate	Ith:3A Ui:250VAC	IP67	P7 -P9
Φ19mm	AVSGQ19	Pushbuttons: 1NO Momentary	Ith:2A Ui:48VDC	Anti-vantal IP65	P6
	AVSLAS1GQ	Illuminated Pushbuttons: 1NO1NC Momentary	Ith:5A Ui:250VAC	Anti-vantal IP65	P10-P11
		Key Switches: 1NO1NC Maintain 2NO2NC Maintain		IP40	
	AVSLAS1 - AGQ	Illuminated Pushbuttons: 1NO1NC Momentary 1NO1NC Alternate 2NO2NC Momentary 2NO2NC Alternate	Ith:5A Ui:250VAC	IP67	P12-P14
	AVSLAS1 - BGQ	Illuminated Pushbuttons: 1NO1NC Momentary 1NO1NC Alternate 2NO2NC Momentary 2NO2NC Alternate 3NO3NC Momentary 3NO3NC Alternate	Ith:5A Ui:250VAC	IP67	P12-P14
Φ22mm	AVSGQ22	Illuminated Pushbuttons: 1NO1NC Momentary	Ith:5A Ui:250VAC	IP67	P15-P16
Φ25mm	AVSGQ25	Pushbuttons: 1NO1NC Momentary 2NO2NC Momentary	Ith:5A Ui:250VAC	IP67	P17