

SCB22MP1NSX

Sensing Distance		Touch
Ripple (Voltage)		< %10
EMC		61000-4-3 3V/m -- 61000-4-6 3
Conditional Short Circuit Current		100A
Usage Category - Operating Current		DC13 - 200mA
Body Material		Plastic
Serial		SCB Series
Voltage Drop		< 2 V
Min. Load Current		< 1mA
Leakage Current		≤0,5mA
No Load Current		< 15 mA
Time Delay Before Availability		≤100 ms
Temperature Drift		<0,1 Sr
Max. Load Current		200 mA hiccup
Short Circuit Protection		Available
Reverse Polarity Protection		Available
Output/Contact Type		NPN-NO
Repeat Accuracy		<0,1 Sr
Number of Contact		1
Protection Degree		IP67
Pollution Degree		3
Operating Temperature		-25°C...+70°C
Impulse Withstand Voltage	Uimp	75V DC
Insulation Voltage	Ui	1500 VAC
Dia		22mm
Mounting		Non Flush
Type		Momentary

Product	Capacitive Button
Operational Voltage	10-30V DC
Connection Type	M12 Connector
Sensing Face	PBT
Specifications	Rapid switching
	Easy to install to 22mm hole
	Short circuit and overload protection
	Reverse polarity protection
   	