

100-176 Information



For Reference Only

Part Number 100-176 Manufacturer APEM Inc. Category Switches

Navigation Switches, Joystick

Description SWITCH JOYSTICK MULTI 10MA 12V

Package

For the pricing/inventory/lead time, please contact

us

Website: https://www.heisener.com E-mail: salesdept@heisener.com



Request a Quote

Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.









100-176 Specifications

Category Switches Navigation Switches, Joystick Package - Series Switchstick Type Joystick, 2 - Axis Actuator Type Multiple Switch Function 8-Way Directional Functions, Extra - Output Digital (Mechanical Switch) Voltage - Supply - Current Rating 10mA (DC) Voltage Rating - AC Voltage Rating - DC Contact Material Contact Finish - Mounting Type Panel Mount Termination Style Operating Temperature Panel Cutout Dimensions Ingress Protection Features - Features - Switches, Joystick Navigation Switches Switchstack Ingress Protection - Switchstack - Switchstick Switchstack Joystick, 2 - Axis Multiple Switchstack Ingress Protection - Sequare - 19.15mm² Ingress Protection - Features		
Category Switches Navigation Switches, Joystick Package - Series Switchstick Type Joystick, 2 - Axis Actuator Type Multiple Switch Function 8-Way Directional Functions, Extra - Output Digital (Mechanical Switch) Voltage - Supply - Current Rating 10mA (DC) Voltage Rating - AC Voltage Rating - DC Contact Material Contact Finish - Mounting Type Panel Mount Termination Style Operating Temperature Panel Cutout Dimensions Ingress Protection Features - Features - Switches, Joystick Navigation Switches Switchstack Ingress Protection - Switchstack - Switchstick Switchstack Joystick, 2 - Axis Multiple Switchstack Ingress Protection - Sequare - 19.15mm² Ingress Protection - Features	Manufacturer Part Number	100-176
Navigation Switches, Joystick Package - Series Switchstick Type Joystick, 2 - Axis Actuator Type Multiple Switch Function 8-Way Directional Functions, Extra - Output Digital (Mechanical Switch) Voltage - Supply - Current Rating 10mA (DC) Voltage Rating - AC Voltage Rating - DC 12V Contact Material - Contact Finish - Mounting Type Panel Mount Termination Style Operating Temperature Panel Cutout Dimensions Ingress Protection - Features - Switches, Joystick - Awitches, Joystick 10mA (DC) Multiple Switch Service 10mA (DC) Notact Multiple 10mA (DC) Popital (Mechanical Switch)	Manufacturer	APEM Inc.
Package Series Switchstick Type Joystick, 2 - Axis Actuator Type Multiple Switch Function 8-Way Directional Functions, Extra - Output Digital (Mechanical Switch) Voltage - Supply - Current Rating 10mA (DC) Voltage Rating - AC - Voltage Rating - DC 12V Contact Material - Contact Finish - Mounting Type Panel Mount Termination Style PC Pin Operating Temperature - Panel Cutout Dimensions Square - 19.15mm² Ingress Protection - Features - Switch Statis Multiple Switch, 2 - Axis Multiple Switch, 2 - Axis Aultiple	Category	Switches
Series Switchstick Type Joystick, 2 - Axis Actuator Type Multiple Switch Function 8-Way Directional Functions, Extra - Output Digital (Mechanical Switch) Voltage - Supply - Current Rating 10mA (DC) Voltage Rating - AC - Voltage Rating - DC 12V Contact Material - Contact Finish - Mounting Type Panel Mount Termination Style PC Pin Operating Temperature - Panel Cutout Dimensions Square - 19.15mm² Ingress Protection - Features - Switch Stake Multiple Joystick, 2 - Axis Austria - Selway Directional - Selway Directional - Supare - 19.15mm² Ingress Protection - Features - Switch Stake Austrial - Supare - 19.15mm² Features - Supare - 19.15mm² Features - Features - Switch Stake Austrial - Supare - 19.15mm² Features - Switch Stake Austrial - Supare - 19.15mm² Features - Features - Switch Stake Multiple Switch Stake Austrial - Switch Stake Switch Stake Austrial - Switch Stake Austrial - Switch Stake Switch Stake Austrial - Switch Stake Switch Stake Austrial - Switch Stake Swit		Navigation Switches, Joystick
Type Joystick, 2 - Axis Actuator Type Multiple Switch Function 8-Way Directional Functions, Extra - Output Digital (Mechanical Switch) Voltage - Supply - Current Rating 10mA (DC) Voltage Rating - AC - Voltage Rating - DC 12V Contact Material - Contact Finish - Mounting Type Panel Mount Termination Style PC Pin Operating Temperature - Panel Cutout Dimensions Square - 19.15mm² Ingress Protection - Features -	Package	-
Actuator Type Multiple Switch Function 8-Way Directional Functions, Extra - Output Digital (Mechanical Switch) Voltage - Supply - Current Rating 10mA (DC) Voltage Rating - AC - Voltage Rating - DC 12V Contact Material - Contact Finish - Mounting Type Panel Mount Termination Style PC Pin Operating Temperature - Panel Cutout Dimensions Square - 19.15mm² Features - Features - Multiple Swuty Directional 8-Way Directional 8-Way Directional 8-Way Directional 9-Way Directional 9-Pigital (Mechanical Switch) 1-Pigital (Mech	Series	Switchstick
Switch Function 8-Way Directional Functions, Extra - Output Digital (Mechanical Switch) Voltage - Supply - Current Rating 10mA (DC) Voltage Rating - AC - Voltage Rating - DC 12V Contact Material - Contact Finish - Mounting Type Panel Mount Termination Style PC Pin Operating Temperature - Panel Cutout Dimensions Square - 19.15mm² Ingress Protection - Features -	Туре	Joystick, 2 - Axis
Functions, Extra Output Digital (Mechanical Switch) Voltage - Supply - Current Rating 10mA (DC) Voltage Rating - AC - Voltage Rating - DC 12V Contact Material - Contact Finish - Mounting Type Panel Mount Termination Style Operating Temperature Panel Cutout Dimensions Ingress Protection Features - Features - Digital (Mechanical Switch) - Digital (Mechanical Switch) - Panel MoD Panel MoD PC Pin Square - 19.15mm² - Features -	Actuator Type	Multiple
Output Digital (Mechanical Switch) Voltage - Supply - Current Rating 10mA (DC) Voltage Rating - AC - Voltage Rating - DC 12V Contact Material - Contact Finish - Mounting Type Panel Mount Termination Style PC Pin Operating Temperature - Panel Cutout Dimensions Square - 19.15mm² Ingress Protection - Features -	Switch Function	8-Way Directional
Voltage - Supply Current Rating 10mA (DC) Voltage Rating - AC Voltage Rating - DC 12V Contact Material - Contact Finish - Mounting Type Panel Mount Termination Style Operating Temperature Panel Cutout Dimensions Square - 19.15mm² Ingress Protection Features - - - - - - - - - - - - -	Functions, Extra	-
Current Rating Voltage Rating - AC Voltage Rating - DC 12V Contact Material - Contact Finish - Mounting Type Panel Mount Termination Style Operating Temperature Panel Cutout Dimensions Ingress Protection Features 10mA (DC) - Panel A(DC) - Panel A(DC) - Panel Cutout Dimensions 10mA (DC) - Panel Cutout Dimensions 12V - Panel Cutout Dimensions Square - 19.15mm² - Features - Panel Cutout Dimensions - Features - Panel Cutout Dimensions	Output	Digital (Mechanical Switch)
Voltage Rating - AC Voltage Rating - DC 12V Contact Material - Contact Finish - Mounting Type Panel Mount Termination Style Operating Temperature Panel Cutout Dimensions Square - 19.15mm² Features - Features	Voltage - Supply	-
Voltage Rating - DC Contact Material Contact Finish Mounting Type Panel Mount Termination Style Operating Temperature Panel Cutout Dimensions Ingress Protection Features 12V Panel Cutout Dimensions 12V Panel Cutout Dimensions 12V Panel Mount Panel Mount PC Pin Square - 19.15mm² - Features - Features	Current Rating	10mA (DC)
Contact Material - Contact Finish - Mounting Type Panel Mount Termination Style PC Pin Operating Temperature - Panel Cutout Dimensions Square - 19.15mm² Ingress Protection - Features -	Voltage Rating - AC	-
Contact Finish - Mounting Type Panel Mount Termination Style PC Pin Operating Temperature - Panel Cutout Dimensions Square - 19.15mm² Ingress Protection - Features - Features -	Voltage Rating - DC	12V
Mounting Type Panel Mount Termination Style PC Pin Operating Temperature - Panel Cutout Dimensions Square - 19.15mm² Ingress Protection - Features -	Contact Material	-
Termination Style PC Pin Operating Temperature - Panel Cutout Dimensions Square - 19.15mm² Ingress Protection - Features -	Contact Finish	-
Operating Temperature - Panel Cutout Dimensions Square - 19.15mm² - Ingress Protection - Features -	Mounting Type	Panel Mount
Panel Cutout Dimensions Square - 19.15mm² Ingress Protection Features -	Termination Style	PC Pin
Ingress Protection	Operating Temperature	-
Features -	Panel Cutout Dimensions	Square - 19.15mm ²
	Ingress Protection	-
Danart arrare?	Features	-
Report errors?		Report errors?

100-176 Guarantees



Quality Guarantees

We provide 90 days warranty. *

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

100-176 Payment Methods



















100-176 Shipping Methods













If you have any question about 100-176, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com