



T101LH9ABE Information

Heisener.com

Part Number T101LH9ABE

Manufacturer C&K **Category** Switches

Toggle Switches

Description SWITCH TOGGLE SPDT 0.4VA 20V

Package -

For the pricing/inventory/lead time, please contact

us

For Reference Only

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.









T101LH9ABE Specifications

Manufacturer Part Number T101LH9ABE Manufacturer C&K Category Switches Package - Series T Circuit SPDT Switch Function On-On Current Rating 0.4VA (AC/DC) Voltage Rating - AC 20V Voltage Rating - DC 20V Actuator Type Standard Round Actuator Length 7.37mm Illumination Non-Illuminated Illumination Type, Color - Illumination Voltage (Nominal) - Mounting Type Through Hole, Right Angle Termination Style PC Pin Panel Cutout Dimensions - Bushing Thread Unthreaded Ingress Protection - Features Epoxy Sealed Terminals		
CategorySwitchesPackage-SeriesTCircuitSPDTSwitch FunctionOn-OnCurrent Rating0.4VA (AC/DC)Voltage Rating - AC20VVoltage Rating - DC20VActuator TypeStandard RoundActuator Length7.37mmIlluminationNon-IlluminatedIllumination Type, Color-Illumination Voltage (Nominal)-Mounting TypeThrough Hole, Right AngleTermination StylePC PinPanel Cutout Dimensions-Bushing ThreadUnthreadedIngress Protection-FeaturesEpoxy Sealed Terminals	Manufacturer Part Number	T101LH9ABE
Toggle Switches Package - Series T Circuit SPDT Switch Function On-On Current Rating Otlage Rating - AC Voltage Rating - DC Actuator Type Standard Round Actuator Length Illumination Illumination Type, Color Illumination Type, Color Tllumination Voltage (Nominal) Toggle Switches T Toggle Switches T T Toggle Switches T Toggle Switches T Toggle Switches T T T T T T T T T T T T T T T T T T T	Manufacturer	C&K
Package - Series T Circuit SPDT Switch Function On-On Current Rating 0.4VA (AC/DC) Voltage Rating - AC 20V Voltage Rating - DC 20V Actuator Type Standard Round Actuator Length 7.37mm Illumination Non-Illuminated Illumination Type, Color - Illumination Voltage (Nominal) - Mounting Type Through Hole, Right Angle Termination Style PC Pin Panel Cutout Dimensions - Bushing Thread Unthreaded Ingress Protection - Features Epoxy Sealed Terminals	Category	Switches
Series T Circuit SPDT Switch Function On-On Current Rating 0.4VA (AC/DC) Voltage Rating - AC 20V Voltage Rating - DC 20V Actuator Type Standard Round Actuator Length 7.37mm Illumination Non-Illuminated Illumination Type, Color - Illumination Voltage (Nominal) - Mounting Type Through Hole, Right Angle Termination Style PC Pin Panel Cutout Dimensions - Bushing Thread Unthreaded Ingress Protection - Features Epoxy Sealed Terminals		Toggle Switches
CircuitSPDTSwitch FunctionOn-OnCurrent Rating0.4VA (AC/DC)Voltage Rating - AC20VVoltage Rating - DC20VActuator TypeStandard RoundActuator Length7.37mmIlluminationNon-IlluminatedIllumination Type, Color-Illumination Voltage (Nominal)-Mounting TypeThrough Hole, Right AngleTermination StylePC PinPanel Cutout Dimensions-Bushing ThreadUnthreadedIngress Protection-FeaturesEpoxy Sealed Terminals	Package	-
Switch FunctionOn-OnCurrent Rating0.4VA (AC/DC)Voltage Rating - AC20VVoltage Rating - DC20VActuator TypeStandard RoundActuator Length7.37mmIlluminationNon-IlluminatedIllumination Type, Color-Illumination Voltage (Nominal)-Mounting TypeThrough Hole, Right AngleTermination StylePC PinPanel Cutout Dimensions-Bushing ThreadUnthreadedIngress Protection-FeaturesEpoxy Sealed Terminals	Series	T
Current Rating0.4VA (AC/DC)Voltage Rating - AC20VVoltage Rating - DC20VActuator TypeStandard RoundActuator Length7.37mmIlluminationNon-IlluminatedIllumination Type, Color-Illumination Voltage (Nominal)-Mounting TypeThrough Hole, Right AngleTermination StylePC PinPanel Cutout Dimensions-Bushing ThreadUnthreadedIngress Protection-FeaturesEpoxy Sealed Terminals	Circuit	SPDT
Voltage Rating - AC20VVoltage Rating - DC20VActuator TypeStandard RoundActuator Length7.37mmIlluminationNon-IlluminatedIllumination Type, Color-Illumination Voltage (Nominal)-Mounting TypeThrough Hole, Right AngleTermination StylePC PinPanel Cutout Dimensions-Bushing ThreadUnthreadedIngress Protection-FeaturesEpoxy Sealed Terminals	Switch Function	On-On
Voltage Rating - DC Actuator Type Standard Round 7.37mm Illumination Non-Illuminated Illumination Type, Color - Illumination Voltage (Nominal) Mounting Type Through Hole, Right Angle Termination Style PC Pin Panel Cutout Dimensions - Bushing Thread Ingress Protection Features Epoxy Sealed Terminals	Current Rating	0.4VA (AC/DC)
Actuator Type Standard Round Actuator Length 7.37mm Illumination Non-Illuminated Illumination Type, Color - Illumination Voltage (Nominal) - Mounting Type Through Hole, Right Angle Termination Style PC Pin Panel Cutout Dimensions - Bushing Thread Unthreaded Ingress Protection - Features Epoxy Sealed Terminals	Voltage Rating - AC	20V
Actuator Length 7.37mm Illumination Non-Illuminated Illumination Type, Color - Illumination Voltage (Nominal) Mounting Type Through Hole, Right Angle Termination Style PC Pin Panel Cutout Dimensions - Bushing Thread Unthreaded Ingress Protection - Features Epoxy Sealed Terminals	Voltage Rating - DC	20V
Illumination Non-Illuminated Illumination Type, Color Illumination Voltage (Nominal) Mounting Type Through Hole, Right Angle Termination Style PC Pin Panel Cutout Dimensions Bushing Thread Unthreaded Ingress Protection Features Epoxy Sealed Terminals	Actuator Type	Standard Round
Illumination Type, Color-Illumination Voltage (Nominal)-Mounting TypeThrough Hole, Right AngleTermination StylePC PinPanel Cutout Dimensions-Bushing ThreadUnthreadedIngress Protection-FeaturesEpoxy Sealed Terminals	Actuator Length	7.37mm
Illumination Voltage (Nominal)-Mounting TypeThrough Hole, Right AngleTermination StylePC PinPanel Cutout Dimensions-Bushing ThreadUnthreadedIngress Protection-FeaturesEpoxy Sealed Terminals	Illumination	Non-Illuminated
Mounting TypeThrough Hole, Right AngleTermination StylePC PinPanel Cutout Dimensions-Bushing ThreadUnthreadedIngress Protection-FeaturesEpoxy Sealed Terminals	Illumination Type, Color	-
Termination Style PC Pin Panel Cutout Dimensions - Bushing Thread Unthreaded Ingress Protection - Features Epoxy Sealed Terminals	Illumination Voltage (Nominal)	-
Panel Cutout Dimensions - Bushing Thread Unthreaded Ingress Protection - Features Epoxy Sealed Terminals	Mounting Type	Through Hole, Right Angle
Bushing Thread Unthreaded Ingress Protection Features Unthreaded Features Epoxy Sealed Terminals	Termination Style	PC Pin
Ingress Protection - Epoxy Sealed Terminals	Panel Cutout Dimensions	-
Features Epoxy Sealed Terminals	Bushing Thread	Unthreaded
	Ingress Protection	-
Report errors?	Features	Epoxy Sealed Terminals
		Report errors?

T101LH9ABE 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.

T101LH9ABE Payment Methods



















T101LH9ABE Shipping Methods













If you have any question about T101LH9ABE, please do not hesitate to contact us!

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