

ET01J6AME2

Request a Quote

ET01J6AME2 Information

	Part Number Manufacturer		
	Category	Switches Rocker Switches	
	Description	SWITCH ROCKER SPDT 3A 120V	
	Package	-	
		For the pricing/inventory/lead time, please contact	
For Reference Only		us Website: https://www.heisener.com E-mail: salesdept@heisener.com	

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.



ET01J6AME2 Specifications

ManufacturerC&KCategorySwitchesPackage-Package-SeriesETCircuitSPDTSwitch FunctionOn-OnCurrent Rating3A (AC/DC)Voltage Rating - DC28VActuator TypeConcave (Curved)Color - Actuator/CapBlackActuator MarkingNo MarkingIlumination Type, Color-Humination Type-Mounting TypeThrough Hole, Right Angle		
CategorySwitchesPackage-SeriesETCircuitSPDTSwitch FunctionOn-OnCurrent Rating3A (AC/DC)Voltage Rating - AC120VVoltage Rating - DC28VActuator TypeGoncave (Curved)Color - Actuator/CapBlackActuator MarkingNo MarkingIllumination Type, Color-Mounting TypeThrough Hole, Right Angle	Manufacturer Part Number	ET01J6AME2
Rocker SwitchesPackage-SeriesETCircuitSPDTSwitch FunctionOn-OnCurrent Rating3A (AC/DC)Voltage Rating - AC120VVoltage Rating - DC28VActuator TypeConcave (Curved)Color - Actuator/CapBlackActuator MarkingNo MarkingIllumination Type, Color-Illumination Voltage (Nominal)-Mounting TypeThrough Hole, Right Angle	Manufacturer	C&K
Package-SeriesETCircuitSPDTSwitch FunctionOn-OnCurrent Rating3A (AC/DC)Voltage Rating - AC120VVoltage Rating - DC28VActuator TypeConcave (Curved)Color - Actuator/CapBlackActuator MarkingNo MarkingIlumination Type, Color-Humination Voltage (Nominal)-Mounting TypeThrough Hole, Right Angle	Category	Switches
SeriesETCircuitSPDTSwitch FunctionOn-OnCurrent Rating3A (AC/DC)Voltage Rating - AC120VVoltage Rating - DC28VActuator TypeConcave (Curved)Color - Actuator/CapBlackActuator MarkingNo MarkingIlumination Type, Color-Ilumination Voltage (Nominal)-Mounting TypeThrough Hole, Right Angle		Rocker Switches
CircuitSPDTSwitch FunctionOn-OnCurrent Rating3A (AC/DC)Voltage Rating - AC120VVoltage Rating - DC28VActuator TypeConcave (Curved)Color - Actuator/CapBlackActuator MarkingNo MarkingIlumination Type, Color-Ilumination Type-Mounting TypeThrough Hole, Right Angle	Package	-
Switch FunctionOn-OnCurrent Rating3A (AC/DC)Voltage Rating - AC120VVoltage Rating - DC28VActuator TypeConcave (Curved)Color - Actuator/CapBlackActuator MarkingNo MarkingIlumination Type, Color-Ilumination Voltage (Nominal)-Mounting TypeThrough Hole, Right Angle	Series	ET
Current Rating3A (AC/DC)Voltage Rating - AC120VVoltage Rating - DC28VActuator TypeConcave (Curved)Color - Actuator/CapBlackActuator MarkingNo MarkingIllumination Type, Color-Illumination Voltage (Nominal)-Mounting TypeThrough Hole, Right Angle	Circuit	SPDT
Voltage Rating - AC120VVoltage Rating - DC28VActuator TypeConcave (Curved)Color - Actuator/CapBlackActuator MarkingNo MarkingIlumination Type, Color-Ilumination Voltage (Nominal)-Mounting TypeThrough Hole, Right Angle	Switch Function	On-On
Voltage Rating - DC28VActuator TypeConcave (Curved)Color - Actuator/CapBlackActuator MarkingNo MarkingIllumination Type, Color-Illumination Voltage (Nominal)-Mounting TypeThrough Hole, Right Angle	Current Rating	3A (AC/DC)
Actuator TypeConcave (Curved)Color - Actuator/CapBlackActuator MarkingNo MarkingIlumination Type, Color-Ilumination Voltage (Nominal)-Mounting TypeThrough Hole, Right Angle	Voltage Rating - AC	120V
Color - Actuator/CapBlackActuator MarkingNo MarkingIllumination Type, Color-Illumination Voltage (Nominal)-Mounting TypeThrough Hole, Right Angle	Voltage Rating - DC	28V
Actuator MarkingNo MarkingIllumination Type, Color-Illumination Voltage (Nominal)-Mounting TypeThrough Hole, Right Angle	Actuator Type	Concave (Curved)
Illumination Type, Color-Illumination Voltage (Nominal)-Mounting TypeThrough Hole, Right Angle	Color - Actuator/Cap	Black
Illumination Voltage (Nominal)-Mounting TypeThrough Hole, Right Angle	Actuator Marking	No Marking
Mounting Type Through Hole, Right Angle	Illumination Type, Color	-
	Illumination Voltage (Nominal)	-
Termination Style PC Pin	Mounting Type	Through Hole, Right Angle
	Termination Style	PC Pin
Ingress Protection -	Ingress Protection	-
Features Sealed - Flux Protection	Features	Sealed - Flux Protection
Panel Cutout Dimensions -	Panel Cutout Dimensions	-
Report errors?		Report errors?

ET01J6AME2 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 BUARANTEE

Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

ET01J6AME2 Payment Methods



ET01J6AME2 Shipping Methods



If you have any question about ET01J6AME2, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com