

# **EVQ-PPPA25** Information



For Reference Only

Part Number EVQ-PPPA25

Manufacturer Panasonic Electronic Components

**Category** Switches

**Tactile Switches** 

**Description** SWITCH TACTILE SPST-NO 0.05A 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.









## **EVQ-PPPA25 Specifications**

Manufacturer Part Number     EVQ-PPPA25       Manufacturer     Panasonic Electronic Components       Category     Switches       Tactile Switches       Package     -       Series     EVQPP       Circuit     SPST-NO       Switch Function     Off-Mom       Contact Rating @ Voltage     0.05A @ 12VDC       Actuator Type     Standard       Mounting Type     Surface Mount       Actuator Height off PCB, Vertical     2.50mm       Actuator Length, Right Angle     -       Actuator Orientation     Top Actuated       Termination Style     Gull Wing       Outline     6.00mm x 3.50mm       Illumination     Non-Illuminated       Illumination Type, Color     -       Illumination Voltage (Nominal)     -       Operating Force     160gf       Ingress Protection     Dust Proof       Features     Grounding Pin		
CategorySwitchesPackage-SeriesEVQPPCircuitSPST-NOSwitch FunctionOff-MomContact Rating @ Voltage0.05A @ 12VDCActuator TypeStandardMounting TypeSurface MountActuator Height off PCB, Vertical2.50mmActuator Length, Right Angle-Actuator OrientationTop ActuatedTermination StyleGull WingOutline6.00mm x 3.50mmIlluminationNon-IlluminatedIllumination Type, Color-Illumination Voltage (Nominal)-Operating Force160gfIngress ProtectionDust ProofFeaturesGrounding Pin	Manufacturer Part Number	EVQ-PPPA25
Package - Series EVQPP Circuit SPST-NO Switch Function Off-Mom Contact Rating @ Voltage 0.05A @ 12VDC Actuator Type Standard Mounting Type Surface Mount Actuator Height off PCB, Vertical 2.50mm Actuator Length, Right Angle - Actuator Orientation Top Actuated Termination Style Gull Wing Outline 6.00mm x 3.50mm Illumination Type, Color - Illumination Type, Color - Illumination Voltage (Nominal) - COperating Force 160gf Ingress Protection Dust Proof Features Grounding Pin	Manufacturer	Panasonic Electronic Components
Package-SeriesEVQPPCircuitSPST-NOSwitch FunctionOff-MomContact Rating @ Voltage0.05A @ 12VDCActuator TypeStandardMounting TypeSurface MountActuator Height off PCB, Vertical2.50mmActuator Length, Right Angle-Actuator OrientationTop ActuatedTermination StyleGull WingOutline6.00mm x 3.50mmIlluminationNon-IlluminatedIllumination Type, Color-Illumination Voltage (Nominal)-Operating Force160gfIngress ProtectionDust ProofFeaturesGrounding Pin	Category	Switches
SeriesEVQPPCircuitSPST-NOSwitch FunctionOff-MomContact Rating @ Voltage0.05A @ 12VDCActuator TypeStandardMounting TypeSurface MountActuator Height off PCB, Vertical2.50mmActuator Length, Right Angle-Actuator OrientationTop ActuatedTermination StyleGull WingOutline6.00mm x 3.50mmIlluminationNon-IlluminatedIllumination Type, Color-Illumination Voltage (Nominal)-Operating Force160gfIngress ProtectionDust ProofFeaturesGrounding Pin		Tactile Switches
CircuitSPST-NOSwitch FunctionOff-MomContact Rating @ Voltage0.05A @ 12VDCActuator TypeStandardMounting TypeSurface MountActuator Height off PCB, Vertical2.50mmActuator Length, Right Angle-Actuator OrientationTop ActuatedTermination StyleGull WingOutline6.00mm x 3.50mmIlluminationNon-IlluminatedIllumination Type, Color-Illumination Voltage (Nominal)-Operating Force160gfIngress ProtectionDust ProofFeaturesGrounding Pin	Package	-
Switch Function Contact Rating @ Voltage Actuator Type Standard Mounting Type Surface Mount Actuator Height off PCB, Vertical Actuator Length, Right Angle Actuator Orientation Top Actuated Termination Style Outline G.00mm x 3.50mm Illumination Illumination Type, Color Illumination Type, Color Illumination Voltage (Nominal) Features Grounding Pin	Series	EVQPP
Contact Rating @ Voltage 0.05A @ 12VDC Actuator Type Standard  Mounting Type Surface Mount Actuator Height off PCB, Vertical 2.50mm  Actuator Length, Right Angle - Actuator Orientation Top Actuated  Termination Style Gull Wing  Outline 6.00mm x 3.50mm  Illumination Non-Illuminated  Illumination Type, Color -  Illumination Voltage (Nominal) -  Operating Force 160gf  Ingress Protection Dust Proof  Features Grounding Pin	Circuit	SPST-NO
Actuator Type Surface Mount  Actuator Height off PCB, Vertical 2.50mm  Actuator Length, Right Angle -  Actuator Orientation Top Actuated  Termination Style Gull Wing  Outline 6.00mm x 3.50mm  Illumination Type, Color -  Illumination Voltage (Nominal) -  Operating Force 160gf  Ingress Protection Dust Proof  Features Grounding Pin	Switch Function	Off-Mom
Mounting Type  Actuator Height off PCB, Vertical  Actuator Length, Right Angle  Actuator Orientation  Top Actuated  Gull Wing  Outline  6.00mm x 3.50mm  Illumination  Non-Illuminated  Illumination Type, Color  Illumination Voltage (Nominal)  Operating Force  Ingress Protection  Features  Surface Mount  2.50mm  Non-Actuated	Contact Rating @ Voltage	0.05A @ 12VDC
Actuator Height off PCB, Vertical 2.50mm  Actuator Length, Right Angle -  Actuator Orientation Top Actuated  Termination Style Gull Wing Outline 6.00mm x 3.50mm  Illumination Non-Illuminated  Illumination Type, Color -  Illumination Voltage (Nominal) -  Operating Force 160gf  Ingress Protection Dust Proof Features Grounding Pin	Actuator Type	Standard
Actuator Length, Right Angle  Actuator Orientation  Top Actuated  Termination Style  Gull Wing  Outline  6.00mm x 3.50mm  Illumination  Non-Illuminated  Illumination Type, Color  Illumination Voltage (Nominal)  Operating Force  160gf  Ingress Protection  Dust Proof  Features  Grounding Pin	Mounting Type	Surface Mount
Actuator Orientation Top Actuated Termination Style Gull Wing Outline 6.00mm x 3.50mm Illumination Non-Illuminated Illumination Type, Color - Illumination Voltage (Nominal) - Operating Force 160gf Ingress Protection Dust Proof Features Grounding Pin	Actuator Height off PCB, Vertical	2.50mm
Termination Style  Outline  6.00mm x 3.50mm  Illumination  Non-Illuminated  Illumination Type, Color  - Illumination Voltage (Nominal)  Operating Force  160gf  Ingress Protection  Dust Proof  Features  Grounding Pin	Actuator Length, Right Angle	-
Outline 6.00mm x 3.50mm  Illumination Non-Illuminated  Illumination Type, Color -  Illumination Voltage (Nominal) -  Operating Force 160gf  Ingress Protection Dust Proof  Features Grounding Pin	Actuator Orientation	Top Actuated
IlluminationNon-IlluminatedIllumination Type, Color-Illumination Voltage (Nominal)-Operating Force160gfIngress ProtectionDust ProofFeaturesGrounding Pin	Termination Style	Gull Wing
Illumination Type, Color Illumination Voltage (Nominal) Operating Force 160gf Ingress Protection Dust Proof Features Grounding Pin	Outline	6.00mm x 3.50mm
Illumination Voltage (Nominal)-Operating Force160gfIngress ProtectionDust ProofFeaturesGrounding Pin	Illumination	Non-Illuminated
Operating Force160gfIngress ProtectionDust ProofFeaturesGrounding Pin	Illumination Type, Color	-
Ingress Protection Dust Proof Features Grounding Pin	Illumination Voltage (Nominal)	-
Features Grounding Pin	Operating Force	160gf
	Ingress Protection	Dust Proof
Report errors?	Features	Grounding Pin
•		Report errors?

### **EVQ-PPPA25** 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.

### **EVQ-PPPA25 Payment Methods**





















## **EVQ-PPPA25** Shipping Methods













If you have any question about EVQ-PPPA25, please do not hesitate to contact us!

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