



PS0SSBX0 Information

Heisener.com

Part Number PS0SSSBX0

Manufacturer TE Connectivity Corcom Filters

Category Connectors, Interconnects

Power Entry Connectors - Inlets, Outlets, Modules

Description PWR ENT MOD RCPT IEC320-C14 PNL

Package

For the pricing/inventory/lead time, please contact

Website: https://www.heisener.com For Reference Only

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.









PS0SSBX0 Specifications

Manufacturer Part Number	PS0SSSBX0
Manufacturer	TE Connectivity Corcom Filters
Category	Connectors, Interconnects
	Power Entry Connectors - Inlets, Outlets, Modules
Package	-
Series	P, Corcom
Connector Style	IEC 320-C14
Connector Type	Receptacle, Male Blades - Module
Current - IEC	10A
Voltage - IEC	120VAC
Current - UL	10A
Voltage - UL	250VAC
Filter Type	Filtered (EMI, RFI) - Commercial
Fuse	Yes
Number of Positions	3
Mounting Type	Panel Mount, Snap-In
Termination	Quick Connect - 0.187" (4.7mm)
Switch Features	Switch On-Off
Features	Conversion Clip, Voltage Selector
Fuse Holder, Drawer	Fuse Holder
Panel Cutout Dimensions	Variable Size
Panel Thickness	0.031" ~ 0.114" (0.79mm ~ 2.90mm)
Material Flammability Rating	-
Ingress Protection	-

Approvals CSA, UL, VDE Report errors?

PS0SSBX0 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.

PS0SSBX0 Payment Methods





















PS0SSBX0 Shipping Methods













If you have any question about PS0SSSBX0, please do not hesitate to contact us!

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