

2213394-5 Information

Heisener.com

Part Number 2213394-5

Manufacturer TE Connectivity AMP Connectors

Connectors, Interconnects Category

Solid State Lighting Connectors

Description PIN HOUSING, PANEL, 5P, E CODE

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.









2213394-5 Specifications

Manufacturer Part Number 2213394-5 Manufacturer TE Connectivity AMP Connectors Category Connectors, Interconnects Package - Series Nector M Style Cable/Wire to Cable/Wire Connector Type Receptacle Housing for Pin Contact Number of Positions 5 Mounting Type Panel Mount Termination Crimp Pitch - Fastening Type - Features Keyed Housing Color Black Wire Gauge - Contact Material - Contact Finish - Housing Material Polybutylene Terephthalate (PBT), Glass Filled Operating Temperature -40°C ~ 85°C		
CategoryConnectors, InterconnectsPackage-SeriesNector MStyleCable/Wire to Cable/WireConnector TypeReceptacle Housing for Pin ContactNumber of Positions5Mounting TypePanel MountTerminationCrimpPitch-Fastening Type-FeaturesKeyedHousing ColorBlackWire Gauge-Contact Material-Contact Finish-Housing MaterialPolybutylene Terephthalate (PBT), Glass FilledOperating Temperature-40°C ~ 85°C	Manufacturer Part Number	2213394-5
Package - Series Nector M Style Cable/Wire to Cable/Wire Connector Type Receptacle Housing for Pin Contact Number of Positions 5 Mounting Type Panel Mount Termination Crimp Pitch - Fastening Type - Features Keyed Housing Color Black Wire Gauge - Contact Material - Contact Finish - Housing Material Polybutylene Terephthalate (PBT), Glass Filled Operating Temperature -40°C ~ 85°C	Manufacturer	TE Connectivity AMP Connectors
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SeriesNector MStyleCable/Wire to Cable/WireConnector TypeReceptacle Housing for Pin ContactNumber of Positions5Mounting TypePanel MountTerminationCrimpPitch-Fastening Type-FeaturesKeyedHousing ColorBlackWire Gauge-Contact Material-Contact Finish-Housing MaterialPolybutylene Terephthalate (PBT), Glass FilledOperating Temperature-40°C ~ 85°C		Solid State Lighting Connectors
StyleCable/Wire to Cable/WireConnector TypeReceptacle Housing for Pin ContactNumber of Positions5Mounting TypePanel MountTerminationCrimpPitch-Fastening Type-FeaturesKeyedHousing ColorBlackWire Gauge-Contact Material-Contact Finish-Housing MaterialPolybutylene Terephthalate (PBT), Glass FilledOperating Temperature-40°C ~ 85°C	Package	-
Connector TypeReceptacle Housing for Pin ContactNumber of Positions5Mounting TypePanel MountTerminationCrimpPitch-Fastening Type-FeaturesKeyedHousing ColorBlackWire Gauge-Contact Material-Contact Finish-Housing MaterialPolybutylene Terephthalate (PBT), Glass FilledOperating Temperature-40°C ~ 85°C	Series	Nector M
Number of Positions5Mounting TypePanel MountTerminationCrimpPitch-Fastening Type-FeaturesKeyedHousing ColorBlackWire Gauge-Contact Material-Contact Finish-Housing MaterialPolybutylene Terephthalate (PBT), Glass FilledOperating Temperature-40°C ~ 85°C	Style	Cable/Wire to Cable/Wire
Mounting TypePanel MountTerminationCrimpPitch-Fastening Type-FeaturesKeyedHousing ColorBlackWire Gauge-Contact Material-Contact Finish-Housing MaterialPolybutylene Terephthalate (PBT), Glass FilledOperating Temperature-40°C ~ 85°C	Connector Type	Receptacle Housing for Pin Contact
Termination Crimp Pitch - Fastening Type - Features Keyed Housing Color Black Wire Gauge - Contact Material - Contact Finish - Housing Material Polybutylene Terephthalate (PBT), Glass Filled Operating Temperature - Crimp Crimp - Crimp - Contact Metricol - Contact Finish - Polybutylene Terephthalate (PBT), Glass Filled	Number of Positions	5
Pitch - Fastening Type - Features Keyed Housing Color Black Wire Gauge - Contact Material - Contact Finish - Housing Material Polybutylene Terephthalate (PBT), Glass Filled Operating Temperature -40°C ~ 85°C	Mounting Type	Panel Mount
Fastening Type - Keyed Housing Color Black Wire Gauge - Contact Material - Contact Finish - Housing Material Polybutylene Terephthalate (PBT), Glass Filled Operating Temperature - 40°C ~ 85°C	Termination	Crimp
FeaturesKeyedHousing ColorBlackWire Gauge-Contact Material-Contact Finish-Housing MaterialPolybutylene Terephthalate (PBT), Glass FilledOperating Temperature-40°C ~ 85°C	Pitch	-
Housing Color Black Wire Gauge Contact Material Contact Finish Housing Material Polybutylene Terephthalate (PBT), Glass Filled Operating Temperature Polybutylene Terephthalate (PBT), Glass Filled	Fastening Type	-
Wire Gauge Contact Material Contact Finish - Housing Material Operating Temperature Polybutylene Terephthalate (PBT), Glass Filled -40°C ~ 85°C	Features	Keyed
Contact Material - Contact Finish - Housing Material Polybutylene Terephthalate (PBT), Glass Filled Operating Temperature -40°C ~ 85°C	Housing Color	Black
Contact Finish - Housing Material Polybutylene Terephthalate (PBT), Glass Filled Operating Temperature $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Wire Gauge	-
Housing Material Polybutylene Terephthalate (PBT), Glass Filled Operating Temperature $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Contact Material	-
Operating Temperature $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Contact Finish	-
	Housing Material	Polybutylene Terephthalate (PBT), Glass Filled
Report errors?	Operating Temperature	-40°C ~ 85°C
		Report errors?

2213394-5 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.

2213394-5 Payment Methods



















2213394-5 Shipping Methods













If you have any question about 2213394-5, please do not hesitate to contact us!

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