

### **2154009-3 Information**

www.heisene.com

For Reference Only

**Part Number** 2154009-3

Manufacturer TE Connectivity AMP Connectors

Category Connectors, Interconnects

**Solid State Lighting Connectors** 

**Description** CONN SSL PLUG 4POS IDC

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.









## 2154009-3 Specifications

Manufacturer       2154009-3         Manufacturer       TE Connectivity AMP Connectors         Category       Connectors, Interconnects         Package       -         Series       Nevalo         Style       Board to Cable/Wire         Connector Type       Plug         Number of Positions       4         Mounting Type       Free Hanging (In-Line) - Feed Through, Left         Termination       IDC         Pitch       -         Fastening Type       Latch Lock         Features       -         Housing Color       Natural, Red Stripe         Wire Gauge       24 AWG         Contact Material       Copper Alloy         Contact Finish       Tin         Housing Material       Polybutylene Terephthalate (PBT), Glass Filled         Operating Temperature       -20°C ~ 105°C		
CategoryConnectors, InterconnectsPackage-SeriesNevaloStyleBoard to Cable/WireConnector TypePlugNumber of Positions4Mounting TypeFree Hanging (In-Line) - Feed Through, LeftTerminationIDCPitch-Fastening TypeLatch LockFeatures-Housing ColorNatural, Red StripeWire Gauge24 AWGContact MaterialCopper AlloyContact FinishTinHousing MaterialPolybutylene Terephthalate (PBT), Glass FilledOperating Temperature-20°C ~ 105°C	Manufacturer Part Number	2154009-3
Package-SeriesNevaloStyleBoard to Cable/WireConnector TypePlugNumber of Positions4Mounting TypeFree Hanging (In-Line) - Feed Through, LeftTerminationIDCPitch-Fastening TypeLatch LockFeatures-Housing ColorNatural, Red StripeWire Gauge24 AWGContact MaterialCopper AlloyContact FinishTinHousing MaterialPolybutylene Terephthalate (PBT), Glass FilledOperating Temperature-20°C ~ 105°C	Manufacturer	TE Connectivity AMP Connectors
Package-SeriesNevaloStyleBoard to Cable/WireConnector TypePlugNumber of Positions4Mounting TypeFree Hanging (In-Line) - Feed Through, LeftTerminationIDCPitch-Fastening TypeLatch LockFeatures-Housing ColorNatural, Red StripeWire Gauge24 AWGContact MaterialCopper AlloyContact FinishTinHousing MaterialPolybut/lene Terephthalate (PBT), Glass FilledOperating Temperature-20°C ~ 105°C	Category	Connectors, Interconnects
SeriesNevaloStyleBoard to Cable/WireConnector TypePlugNumber of Positions4Mounting TypeFree Hanging (In-Line) - Feed Through, LeftTerminationIDCPitch-Fastening TypeLatch LockFeatures-Housing ColorNatural, Red StripeWire Gauge24 AWGContact MaterialCopper AlloyContact FinishTinHousing MaterialPolybutylene Terephthalate (PBT), Glass FilledOperating Temperature-20°C ~ 105°C		Solid State Lighting Connectors
Style Board to Cable/Wire  Connector Type Plug  Number of Positions 4  Mounting Type Free Hanging (In-Line) - Feed Through, Left  Termination IDC  Pitch  Fastening Type Latch Lock  Features  Housing Color Natural, Red Stripe  Wire Gauge 24 AWG  Contact Material Copper Alloy  Contact Finish Tin  Housing Material Polybutylene Terephthalate (PBT), Glass Filled  Operating Temperature - 20°C ~ 105°C	Package	-
Connector TypePlugNumber of Positions4Mounting TypeFree Hanging (In-Line) - Feed Through, LeftTerminationIDCPitch-Fastening TypeLatch LockFeatures-Housing ColorNatural, Red StripeWire Gauge24 AWGContact MaterialCopper AlloyContact FinishTinHousing MaterialPolybutylene Terephthalate (PBT), Glass FilledOperating Temperature-20°C ~ 105°C	Series	Nevalo
Number of Positions4Mounting TypeFree Hanging (In-Line) - Feed Through, LeftTerminationIDCPitch-Fastening TypeLatch LockFeatures-Housing ColorNatural, Red StripeWire Gauge24 AWGContact MaterialCopper AlloyContact FinishTinHousing MaterialPolybutylene Terephthalate (PBT), Glass FilledOperating Temperature-20°C ~ 105°C	Style	Board to Cable/Wire
Mounting Type Free Hanging (In-Line) - Feed Through, Left  Termination IDC  Pitch - Fastening Type Latch Lock  Features - Housing Color Natural, Red Stripe  Wire Gauge 24 AWG  Contact Material Copper Alloy  Contact Finish Tin  Housing Material Polybutylene Terephthalate (PBT), Glass Filled  Operating Temperature -20°C ~ 105°C	Connector Type	Plug
Termination IDC  Pitch - Fastening Type Latch Lock  Features - Housing Color Natural, Red Stripe Wire Gauge 24 AWG  Contact Material Copper Alloy  Contact Finish Tin  Housing Material Polybutylene Terephthalate (PBT), Glass Filled  Operating Temperature -20°C ~ 105°C	Number of Positions	4
Pitch - Fastening Type Latch Lock Features - Housing Color Natural, Red Stripe Wire Gauge 24 AWG Contact Material Copper Alloy Contact Finish Tin Housing Material Polybutylene Terephthalate (PBT), Glass Filled Operating Temperature -20°C ~ 105°C	Mounting Type	Free Hanging (In-Line) - Feed Through, Left
Fastening Type Latch Lock  Features - Housing Color Natural, Red Stripe Wire Gauge 24 AWG Contact Material Contact Finish Tin Housing Material Polybutylene Terephthalate (PBT), Glass Filled Operating Temperature  Latch Lock  Latch Lock  Natural, Red Stripe  24 AWG Copperating Temperature  29 AWG Copperating Temperature  10 Copperating Temperature  10 Copperating Temperature	Termination	IDC
Features - Housing Color Natural, Red Stripe Wire Gauge 24 AWG Contact Material Copper Alloy Contact Finish Tin Housing Material Polybutylene Terephthalate (PBT), Glass Filled Operating Temperature -20°C ~ 105°C	Pitch	-
Housing Color  Wire Gauge  24 AWG  Contact Material  Contact Finish  Tin  Housing Material  Polybutylene Terephthalate (PBT), Glass Filled  Operating Temperature  Natural, Red Stripe  24 AWG  Copper Alloy  Tin  Polybutylene Terephthalate (PBT), Glass Filled	Fastening Type	Latch Lock
Wire Gauge 24 AWG  Contact Material Copper Alloy  Contact Finish Tin  Housing Material Polybutylene Terephthalate (PBT), Glass Filled  Operating Temperature -20°C ~ 105°C	Features	-
Contact Material Contact Finish Tin Housing Material Operating Temperature  Copper Alloy Tin Polybutylene Terephthalate (PBT), Glass Filled -20°C ~ 105°C	Housing Color	Natural, Red Stripe
Contact Finish Tin  Housing Material Operating Temperature  Polybutylene Terephthalate (PBT), Glass Filled  -20°C ~ 105°C	Wire Gauge	24 AWG
Housing Material Polybutylene Terephthalate (PBT), Glass Filled Operating Temperature $-20^{\circ}\text{C} \sim 105^{\circ}\text{C}$	Contact Material	Copper Alloy
Operating Temperature $-20^{\circ}\text{C} \sim 105^{\circ}\text{C}$	Contact Finish	Tin
	Housing Material	Polybutylene Terephthalate (PBT), Glass Filled
Report errors?	Operating Temperature	-20°C ~ 105°C
Report errors.		Report errors?

#### **2154009-3 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.

## 2154009-3 Payment Methods



















### 2154009-3 Shipping Methods













If you have any question about 2154009-3, please do not hesitate to contact us!

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