

### 3210224 Information



For Reference Only

Part Number 3210224

Manufacturer Phoenix Contact

Category Connectors, Interconnects

Terminal Blocks - Din Rail, Channel

**Description** CONN TERM BLK FEED THRU 12-26AWG

Package -

For the pricing/inventory/lead time, please contact

us

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



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# **Certified Quality**

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# 3210224 Specifications

Manufacturer Part Number  Manufacturer  Phoenix Contact  Connectors, Interconnects  Terminal Blocks - Din Rail, Channel  Package  - Series  CLIPLINE PT  Type  Feed Through  Disconnect Type  - Number of Positions  2  Number of Levels  I  Terminal - Width  5.2mm  Termination Style  Push In, Spring  Current - IEC  0.5A  Voltage - IEC  800V  Current - UL  20A  Voltage - UL  Wire Gauge or Range - AWG  Wire Gauge or Range - mm²  Features  Diode  Color  Gray  Report errors?		
Category Connectors, Interconnects Terminal Blocks - Din Rail, Channel  Package - Series CLIPLINE PT Type Feed Through Disconnect Type - Number of Positions 2 Number of Levels 1 Terminal - Width 5.2mm Termination Style Push In, Spring Current - IEC 0.5A Voltage - IEC 800V Current - UL 20A Voltage - UL Woltage - UL Wire Gauge or Range - AWG Wire Gauge or Range - AWG Wire Gauge or Range - mm² Features Diode Color Gray	Manufacturer Part Number	3210224
Package Series CLIPLINE PT Type Feed Through Disconnect Type - Number of Positions 2 Number of Levels 1 Terminal - Width Termination Style Push In, Spring Current - IEC Voltage - IEC Sum Voltage - IEC Sum Voltage - UL Voltage - UL Wire Gauge or Range - AWG Wire Gauge or Range - mm² Features Diode Color  Ferminal Blocks - Din Rail, Channel  - CLIPLINE PT Feed Sunt Feed Through Fee	Manufacturer	Phoenix Contact
Package         -           Series         CLIPLINE PT           Type         Feed Through           Disconnect Type         -           Number of Positions         2           Number of Levels         1           Terminal - Width         5.2mm           Termination Style         Push In, Spring           Current - IEC         0.5A           Voltage - IEC         800V           Current - UL         20A           Voltage - UL         300V           Wire Gauge or Range - AWG         12-26 AWG           Wire Gauge or Range - mm²         0.14-4mm²           Features         Diode           Color         Gray	Category	Connectors, Interconnects
Series CLIPLINE PT Type Feed Through Disconnect Type - Number of Positions 2 Number of Levels 1 Terminal - Width 5.2mm Termination Style Push In, Spring Current - IEC 0.5A Voltage - IEC 800V Current - UL 20A Voltage - UL 300V Wire Gauge or Range - AWG 12-26 AWG Wire Gauge or Range - mm² 0.14-4mm² Features Diode Color Gray		Terminal Blocks - Din Rail, Channel
Type Feed Through  Disconnect Type -  Number of Positions 2  Number of Levels 1  Terminal - Width 5.2mm  Termination Style Push In, Spring  Current - IEC 0.5A  Voltage - IEC 800V  Current - UL 20A  Voltage - UL 300V  Wire Gauge or Range - AWG 12-26 AWG  Wire Gauge or Range - mm² 0.14-4mm²  Features Diode  Color Gray	Package	-
Disconnect Type  Number of Positions  2  Number of Levels  1  Terminal - Width  5.2mm  Termination Style  Push In, Spring  Current - IEC  0.5A  Voltage - IEC  800V  Current - UL  20A  Voltage - UL  Wire Gauge or Range - AWG  Wire Gauge or Range - AWG  Wire Gauge or Range - mm²  0.14-4mm²  Features  Diode  Color  Gray	Series	CLIPLINE PT
Number of Positions2Number of Levels1Terminal - Width5.2mmTermination StylePush In, SpringCurrent - IEC0.5AVoltage - IEC800VCurrent - UL20AVoltage - UL300VWire Gauge or Range - AWG12-26 AWGWire Gauge or Range - mm²0.14-4mm²FeaturesDiodeColorGray	Туре	Feed Through
Number of Levels         1           Terminal - Width         5.2mm           Termination Style         Push In, Spring           Current - IEC         0.5A           Voltage - IEC         800V           Current - UL         20A           Voltage - UL         300V           Wire Gauge or Range - AWG         12-26 AWG           Wire Gauge or Range - mm²         0.14-4mm²           Features         Diode           Color         Gray	Disconnect Type	-
Terminal - Width  Termination Style  Push In, Spring  Current - IEC  0.5A  Voltage - IEC  800V  Current - UL  20A  Voltage - UL  300V  Wire Gauge or Range - AWG  Wire Gauge or Range - mm²  Features  Diode  Color  Gray	Number of Positions	2
Termination Style  Current - IEC  0.5A  Voltage - IEC  800V  Current - UL  20A  Voltage - UL  300V  Wire Gauge or Range - AWG  Wire Gauge or Range - mm²  Features  Diode  Color  Push In, Spring  0.5A  800V  800V  800V  0.14-4mm²  60.14-4mm²  60.14-4mm²  60.14-4mm²  60.14-4mm²  60.14-4mm²	Number of Levels	1
Current - IEC         0.5A           Voltage - IEC         800V           Current - UL         20A           Voltage - UL         300V           Wire Gauge or Range - AWG         12-26 AWG           Wire Gauge or Range - mm²         0.14-4mm²           Features         Diode           Color         Gray	Terminal - Width	5.2mm
Voltage - IEC800VCurrent - UL20AVoltage - UL300VWire Gauge or Range - AWG12-26 AWGWire Gauge or Range - mm²0.14-4mm²FeaturesDiodeColorGray	Termination Style	Push In, Spring
Current - UL 20A  Voltage - UL 300V  Wire Gauge or Range - AWG 12-26 AWG  Wire Gauge or Range - mm² 0.14-4mm²  Features Diode  Color Gray	Current - IEC	0.5A
Voltage - UL300VWire Gauge or Range - AWG12-26 AWGWire Gauge or Range - mm²0.14-4mm²FeaturesDiodeColorGray	Voltage - IEC	800V
Wire Gauge or Range - AWG  Wire Gauge or Range - mm²  O.14-4mm²  Features  Diode  Color  Gray	Current - UL	20A
Wire Gauge or Range - mm²  Features  Color  O.14-4mm²  Diode  Gray	Voltage - UL	300V
Features Diode Color Gray	Wire Gauge or Range - AWG	12-26 AWG
Color Gray	Wire Gauge or Range - mm <sup>2</sup>	0.14-4mm <sup>2</sup>
	Features	Diode
Report errors?	Color	Gray
		Report errors?

### 3210224 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.

### 3210224 Payment Methods



















## 3210224 Shipping Methods













If you have any question about 3210224, please do not hesitate to contact us!

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