

3209170

3209170 Information

	Heisener.com	 3209170 Phoenix Contact Connectors, Interconnects Terminal Blocks - Din Rail, Channel CONN TERM BLK FEED THRU 12-28AWG - For the pricing/inventory/lead time, please contact	
]	For Reference Only	us Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a Quote

Certified Quality

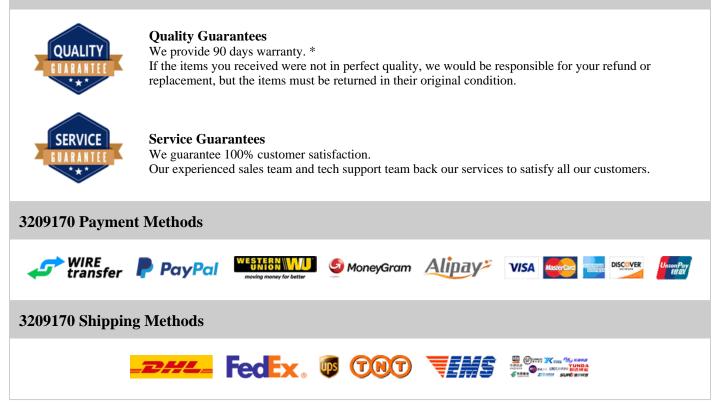
Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



3209170 Specifications

ManufacturerPhoenix ContactCategoryConnectors, InterconnectsTerminal Blocks - Din Rail, ChannelPackage-SeriesCLIPLINE STIOTypeFeed Through, IsolatedDisconnect Type-Number of Positions5Number of Levels2; Connected and GroundedTermination StylePush In, SpringCurrent - IEC18AVoltage - IEC300VVoltage - UL300VWire Gauge or Range - AWG0.84 AungWire Gauge or Range - AWGLED		
CategoryConnectors, Interconnects Terminal Blocks - Din Rail, ChannelPackage-SeriesCLIPLINE STIOTypeFeed Through, IsolatedDisconnect Type-Number of Positions5Number of Levels2; Connected and GroundedTerminal Width5.2mmCurrent - IEC18AVoltage - IEC24VCurrent - UL10AVoltage - UL300VWire Gauge or Range - AWG12-28 AWGWire Gauge or Range - mm²LEDColorGray	Manufacturer Part Number	3209170
Terminal Blocks - Din Rail, ChannelPackage-SeriesCLIPLINE STIOTypeFeed Through, IsolatedDisconnect Type-Number of Positions5Number of Levels2; Connected and GroundedTerminal - Width5.2mmCurrent - IEC18AVoltage - IEC24VCurrent - UL300VWire Gauge or Range - AWG12-28 AWGWire Gauge or Range - mm²LEDColorGray	Manufacturer	Phoenix Contact
Package-SeriesCLIPLINE STIOTypeFeed Through, IsolatedDisconnect Type-Number of Positions5Number of Levels2; Connected and GroundedTerminal - Width5.2mmCurrent - IECNew In, SpringVoltage - IEC10AVoltage - UL30VWire Gauge or Range - AWG1.228 AWGWire Gauge or Range - amma0.08-4mm²ColorGray	Category	Connectors, Interconnects
SeriesCLIPLINE STIOTypeFeed Through, IsolatedDisconnect Type-Number of Positions5Number of Levels2; Connected and GroundedTerminal - Width5.2mmTermination StylePush In, SpringCurrent - IEC18AVoltage - IEC24VCurrent - UL10AVoltage or Range - AWG1.228 AWGWire Gauge or Range - amm20.08-4mm2ColorGray		Terminal Blocks - Din Rail, Channel
TypeFeed Through, IsolatedDisconnect Type-Number of Positions5Number of Levels2; Connected and GroundedTerminal - Width5.2mmTermination StylePush In, SpringCurrent - IEC18AVoltage - IEC10AVoltage or Range - AWG12-28 AWGWire Gauge or Range - mm²0.08-4mm²FeaturesLEDColorGray	Package	-
Disconnect Type-Disconnect Type-Number of Positions5Number of Levels2; Connected and GroundedTerminal - Width5.2mmTermination StylePush In, SpringCurrent - IEC18AVoltage - IEC24VCurrent - UL10AVoltage - UL300VWire Gauge or Range - AWG12-28 AWGWire Gauge or Range - mm²0.08-4mm²ColorGray	Series	CLIPLINE STIO
Number of Positions5Number of Levels2; Connected and GroundedTerminal - Width5.2mmTermination StylePush In, SpringCurrent - IEC18AVoltage - IEC24VCurrent - UL10AVoltage - UL300VWire Gauge or Range - AWG12-28 AWGWire Gauge or Range - mm²0.08-4mm²ColorGray	Туре	Feed Through, Isolated
Number of Levels2; Connected and GroundedTerminal - Width5.2mmTermination StylePush In, SpringCurrent - IEC18AVoltage - IEC24VCurrent - UL10AVoltage - UL300VWire Gauge or Range - AWG12-28 AWGWire Gauge or Range - mm²0.08-4mm²FeaturesLEDColorGray	Disconnect Type	-
Terminal - Width5.2mmTermination StylePush In, SpringCurrent - IEC18AVoltage - IEC24VCurrent - UL10AVoltage - UL300VWire Gauge or Range - AWG12-28 AWGWire Gauge or Range - mm²0.08-4mm²FeaturesLEDColorGray	Number of Positions	5
Termination StylePush In, SpringCurrent - IEC18AVoltage - IEC24VCurrent - UL10AVoltage - UL300VWire Gauge or Range - AWG12-28 AWGWire Gauge or Range - nm²0.08-4mm²FeaturesLEDColorGray	Number of Levels	2; Connected and Grounded
Current - IEC18AVoltage - IEC24VCurrent - UL10AVoltage - UL300VWire Gauge or Range - AWG12-28 AWGWire Gauge or Range - mm²0.08-4mm²FeaturesLEDColorGray	Terminal - Width	5.2mm
Voltage - IEC24VCurrent - UL10AVoltage - UL300VWire Gauge or Range - AWG12-28 AWGWire Gauge or Range - mm²0.08-4mm²FeaturesLEDColorGray	Termination Style	Push In, Spring
Current - UL10AVoltage - UL300VWire Gauge or Range - AWG12-28 AWGWire Gauge or Range - mm²0.08-4mm²FeaturesLEDColorGray	Current - IEC	18A
Voltage - UL300VWire Gauge or Range - AWG12-28 AWGWire Gauge or Range - mm²0.08-4mm²FeaturesLEDColorGray	Voltage - IEC	24V
Wire Gauge or Range - AWG12-28 AWGWire Gauge or Range - mm²0.08-4mm²FeaturesLEDColorGray	Current - UL	10A
Wire Gauge or Range - mm²0.08-4mm²FeaturesLEDColorGray	Voltage - UL	300V
Features LED Gray	Wire Gauge or Range - AWG	12-28 AWG
Color Gray	Wire Gauge or Range - mm ²	0.08-4mm ²
•	Features	LED
Report errors?	Color	Gray
		Report errors?

3209170 Guarantees



If you have any question about 3209170, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com