

3012310

3012310 Information

Heisener.com	Part Number Manufacturer Category Description Package	3012310 Phoenix Contact Connectors, Interconnects Terminal Blocks - Specialized TERM BLK PLUG 12POS 5.2MM GRAY - 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

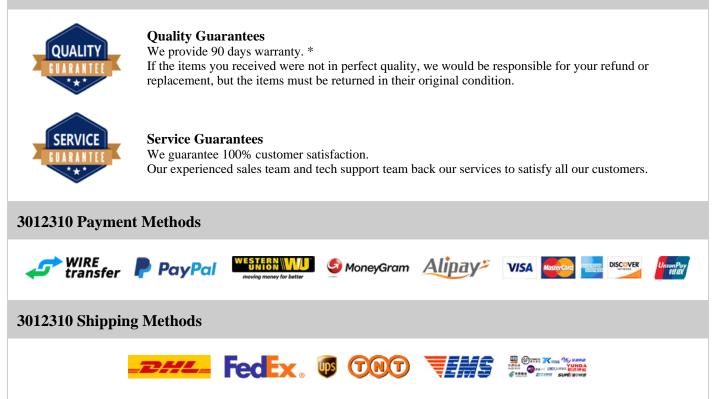
Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



3012310 Specifications

Manufacturer Part Number 3012310 Manufacturer Phoenix Contact Category Connectors, Interconnects Terminal Blocks - Specialized Terminal Blocks - Specialized Package - Series CLIPLINE COMBI PT Type Plug Connection Mounting Type DIN Rail Number of Positions 12 Number of Levels 4 Terminal Nidth 5.2mm Current - IEC 10A Voltage - IEC 250V Current - UL - Voltage or Range - AWG 12-26 AWG Wire Gauge or Range - AWG 12-26 AWG Wire Gauge or Range - mm² 0.14-4mm² Features -		
CategoryConnectors, Interconnects Terminal Blocks - SpecializedPackage-Package-SeriesCLIPLINE COMBI PTTypePlug ConnectionMounting TypeDIN RailNumber of Positions12Number of Levels4Terminal - WidthSzmmTermination StylePlug Receptacles, Push In, SpringCurrent - IEC10AVoltage - IECSoVVoltage - ULL-Voltage or Range - AWG12-26 AWGWire Gauge or Range - AMG0.14-4mm²Features-Housing ColorGray	Manufacturer Part Number	3012310
Terminal Blocks - SpecializedPackage-SeriesCLIPLINE COMBI PTTypePlug ConnectionMounting TypeDIN RailNumber of Positions12Number of Levels4Terminal - WidthS.2mmTermination StylePlug Receptacles, Push In, SpringCurrent - IEC10AVoltage - IEC250VCurrent - ULL-Voltage - ULL12-26 AWGWire Gauge or Range - AWG12-26 AWGWire Gauge or Range - amount-Housing Color-Housing Color	Manufacturer	Phoenix Contact
Package-SeriesCLIPLINE COMBI PTTypePlug ConnectionMounting TypeDIN RailNumber of Positions12Number of Levels4Terminal - Width5.2mmTermination StylePlug Receptacles, Push In, SpringCurrent - IEC10AVoltage - IEC5.20VCurrent - UL-Voltage - UL1.26 AWGWire Gauge or Range - AWG1.26 AWGWire Gauge or Range - amount0.14-4mm²Housing ColorGray	Category	Connectors, Interconnects
SeriesCLIPLINE COMBI PTTypePlug ConnectionMounting TypeDIN RailNumber of Positions12Number of Levels4Terminal - Width5.2mmTermination StylePlug Receptacles, Push In, SpringCurrent - IEC10AVoltage - IEC5.20VCurrent - UL-Voltage or Range - AWG12-26 AWGWire Gauge or Range - AWG0.14-4mm²Housing Color6Housing Color6		Terminal Blocks - Specialized
TypePlug ConnectionMounting TypeDIN RailNumber of Positions12Number of Levels4Terminal - Width5.2mmTermination StylePlug Receptacles, Push In, SpringCurrent - IEC04Yoltage - IEC250VCurrent - UL-Voltage of Range - AWG12-6 AWGWire Gauge or Range - AMG0.14-4mm²Features-Housing ColorGray	Package	-
NumberDin RailNumber of Positions12Number of Levels4Terminal - Width5.2mmTermination StylePlug Receptacles, Push In, SpringCurrent - IEC10AVoltage - IEC250VCurrent - UL-Voltage or Range - AWG12-26 AWGWire Gauge or Range - mm²0.14-4mm²Features-Housing ColorGary	Series	CLIPLINE COMBI PT
Number of Positions12Number of Levels4Terminal - Width5.2mmTermination StylePlug Receptacles, Push In, SpringCurrent - IEC10AVoltage - IEC250VCurrent - UL-Voltage - UL12-26 AWGWire Gauge or Range - AWG0.14-4mm²Features-FoaturesGray	Туре	Plug Connection
Number of Levels4Number of Levels5.2mmTerminal - WidthPug Receptacles, Push In, SpringCurrent - IEC10AVoltage - IEC250VCurrent - UL-Voltage - UL-Wire Gauge or Range - AWG12-26 AWGWire Gauge or Range - mm²0.14-4mm²Features-Housing ColorGray	Mounting Type	DIN Rail
Terninal - Width5.2mmTernination StylePug Receptacles, Push In, SpringCurrent - IEC10AVoltage - IEC250VCurrent - UL-Voltage - UL-Wire Gauge or Range - AWG12-26 AWGWire Gauge or Range - mm²0.14-4mm²Features-Housing ColorGray	Number of Positions	12
Termination StylePlug Receptacles, Push In, SpringCurrent - IEC10AVoltage - IEC250VCurrent - UL-Voltage - UL-Wire Gauge or Range - AWG12-26 AWGWire Gauge or Range - mar ² 0.14-4mm ² Features-Housing ColorGray	Number of Levels	4
Current - IEC10AVoltage - IEC250VCurrent - UL-Voltage - UL-Wire Gauge or Range - AWG12-26 AWGWire Gauge or Range - mm²0.14-4mm²Features-Housing ColorGray	Terminal - Width	5.2mm
Voltage - IEC250VCurrent - UL-Voltage - UL-Wire Gauge or Range - AWG12-26 AWGWire Gauge or Range - mm²0.14-4mm²Features-Housing ColorGray	Termination Style	Plug Receptacles, Push In, Spring
Current - UL-Voltage - UL-Wire Gauge or Range - AWG12-26 AWGWire Gauge or Range - mm²0.14-4mm²Features-Housing ColorGray	Current - IEC	10A
Voltage - UL-Wire Gauge or Range - AWG12-26 AWGWire Gauge or Range - mm²0.14-4mm²Features-Housing ColorGray	Voltage - IEC	250V
Wire Gauge or Range - AWG12-26 AWGWire Gauge or Range - mm²0.14-4mm²Features-Housing ColorGray	Current - UL	-
Wire Gauge or Range - mm²0.14-4mm²Features-Housing ColorGray	Voltage - UL	-
Features - Housing Color Gray	Wire Gauge or Range - AWG	12-26 AWG
Housing Color Gray	Wire Gauge or Range - mm ²	0.14-4mm ²
-	Features	-
Report errors?	Housing Color	Gray
		Report errors?

3012310 Guarantees



If you have any question about 3012310, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com