

3212008 Information

Heisener.com

Part Number 3212008

Manufacturer Phoenix Contact

Category Connectors, Interconnects

Terminal Blocks - Specialized

Description TERM BLK PLUG 2POS 6.2MM ORANGE

Package

For the pricing/inventory/lead time, please contact

Website: https://www.heisener.com For Reference Only

E-mail: salesdept@heisener.com



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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.









3212008 Specifications

Manufacturer Part Number 3212008 Manufacturer Phoenix Contact Category Connectors, Interconnects Terminal Blocks - Specialized Package - Series CLIPLINE COMBI PT Type Plug Connection Mounting Type DIN Rail Number of Positions 2 Number of Levels 1 Terminal - Width 6.2mm Termination Style Plug Receptacles, Push In, Spring Current - IEC 32A Voltage - IEC 800V Current - UL 28A Voltage - UL 600V Wire Gauge or Range - AWG 10-24 AWG Wire Gauge or Range - mm² 0.2-6mm² Features -		
Category Connectors, Interconnects Terminal Blocks - Specialized Package - Series CLIPLINE COMBI PT Type Plug Connection Mounting Type DIN Rail Number of Positions 2 Number of Levels 1 Terminal - Width 6.2mm Termination Style Plug Receptacles, Push In, Spring Current - IEC 32A Voltage - IEC 800V Current - UL 28A Voltage - UL 600V Wire Gauge or Range - AWG 10-24 AWG Wire Gauge or Range - mm² 0.2-6mm²	Manufacturer Part Number	3212008
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Mounting Type Number of Positions 2 Number of Levels 1 Terminal - Width Termination Style Current - IEC Voltage - IEC Sum Voltage - UL Wire Gauge or Range - AWG Wire Gauge or Range - mm² DIN Rail DIN Rail A BIN Rail BIN Rail A BIN Rail BIN Rail A BIN Rail BIN Rail BIN Rail A BIN Rail B	Series	CLIPLINE COMBI PT
Number of Positions2Number of Levels1Terminal - Width6.2mmTermination StylePlug Receptacles, Push In, SpringCurrent - IEC32AVoltage - IEC800VCurrent - UL28AVoltage - UL600VWire Gauge or Range - AWG10-24 AWGWire Gauge or Range - mm²0.2-6mm²	Type	Plug Connection
Number of Levels Terminal - Width 6.2mm Termination Style Plug Receptacles, Push In, Spring Current - IEC 32A Voltage - IEC 800V Current - UL 28A Voltage - UL 600V Wire Gauge or Range - AWG Wire Gauge or Range - mm² 0.2-6mm²	Mounting Type	DIN Rail
Terminal - Width Termination Style Plug Receptacles, Push In, Spring Current - IEC 32A Voltage - IEC 800V Current - UL 28A Voltage - UL 600V Wire Gauge or Range - AWG Wire Gauge or Range - mm² 0.2-6mm²	Number of Positions	2
Termination Style Plug Receptacles, Push In, Spring Current - IEC 32A Voltage - IEC 800V Current - UL 28A Voltage - UL 600V Wire Gauge or Range - AWG 10-24 AWG Wire Gauge or Range - mm² 0.2-6mm²	Number of Levels	1
Current - IEC 32A Voltage - IEC 800V Current - UL 28A Voltage - UL 600V Wire Gauge or Range - AWG 10-24 AWG Wire Gauge or Range - mm² 0.2-6mm²	Terminal - Width	6.2mm
Voltage - IEC 800V Current - UL 28A Voltage - UL 600V Wire Gauge or Range - AWG 10-24 AWG Wire Gauge or Range - mm² 0.2-6mm²	Termination Style	Plug Receptacles, Push In, Spring
Current - UL 28A Voltage - UL 600V Wire Gauge or Range - AWG 10-24 AWG Wire Gauge or Range - mm² 0.2-6mm²	Current - IEC	32A
Voltage - UL 600V Wire Gauge or Range - AWG 10-24 AWG Wire Gauge or Range - mm² 0.2-6mm²	Voltage - IEC	800V
Wire Gauge or Range - AWG Wire Gauge or Range - mm ² 10-24 AWG 0.2-6mm ²	Current - UL	28A
Wire Gauge or Range - mm ² 0.2-6mm ²	Voltage - UL	600V
	Wire Gauge or Range - AWG	10-24 AWG
Features -	Wire Gauge or Range - mm ²	0.2-6mm ²
	Features	-
Housing Color Orange	Housing Color	Orange
Report errors?		Report errors?

3212008 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.

3212008 Payment Methods

































If you have any question about 3212008, please do not hesitate to contact us!

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