

T38435-12-0 Information

Heisener.com

Part Number T38435-12-0 Manufacturer Curtis Industries

Category Connectors, Interconnects

Terminal Blocks - Barrier Blocks

Description CONN BARRIER STRP 12CIRC 0.375"

Package

For the pricing/inventory/lead time, please contact

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

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.









T38435-12-0 Specifications

Manufacturer Part Number Manufacturer Category Connectors, Interconnects Terminal Blocks - Barrier Blocks Package Series 38000 Terminal Block Type Barrier Block Number of Circuits 12 Number of Wire Entries 12 Pitch 0.375" (9.53mm) Number of Rows 1 Current Rating 20A Voltage Rating 300V Wire Gauge 12-22 AWG Top Termination Screws (Not Included) Bottom Termination Quick Connect (0.110"), Insulated Barrier Type 2 Wall (Dual) Features Color - Report errors?		
Category Connectors, Interconnects Terminal Blocks - Barrier Blocks Package - Series 38000 Terminal Block Type Barrier Block Number of Circuits 12 Number of Wire Entries 12 Pitch 0.375" (9.53mm) Number of Rows 1 Current Rating 20A Voltage Rating 300V Wire Gauge 12-22 AWG Top Termination Screws (Not Included) Bottom Termination Quick Connect (0.110"), Insulated Barrier Type 2 Wall (Dual) Features Flange Color -	Manufacturer Part Number	T38435-12-0
Terminal Blocks - Barrier Blocks Package - Series 38000 Terminal Block Type Barrier Block Number of Circuits 12 Number of Wire Entries 12 Pitch 0.375" (9.53mm) Number of Rows 1 Current Rating 20A Voltage Rating 300V Wire Gauge 12-22 AWG Top Termination Screws (Not Included) Bottom Termination Quick Connect (0.110"), Insulated Barrier Type 2 Wall (Dual) Features Color Flange Color	Manufacturer	Curtis Industries
Package - Series 38000 Terminal Block Type Barrier Block Number of Circuits 12 Number of Wire Entries 12 Pitch 0.375" (9.53mm) Number of Rows 1 Current Rating 20A Voltage Rating 300V Wire Gauge 12-22 AWG Top Termination Screws (Not Included) Bottom Termination Quick Connect (0.110"), Insulated Barrier Type 2 Wall (Dual) Features Flange Color -	Category	Connectors, Interconnects
Series 38000 Terminal Block Type Barrier Block Number of Circuits 12 Number of Wire Entries 12 Pitch 0.375" (9.53mm) Number of Rows 1 Current Rating 20A Voltage Rating 300V Wire Gauge 12-22 AWG Top Termination Screws (Not Included) Bottom Termination Quick Connect (0.110"), Insulated Barrier Type 2 Wall (Dual) Features Flange Color -		Terminal Blocks - Barrier Blocks
Terminal Block Type Number of Circuits 12 Number of Wire Entries 12 Pitch 0.375" (9.53mm) Number of Rows 1 Current Rating 20A Voltage Rating 300V Wire Gauge 12-22 AWG Top Termination Soriews (Not Included) Bottom Termination Quick Connect (0.110"), Insulated Barrier Type 2 Wall (Dual) Features Color -	Package	-
Number of Circuits 12 Number of Wire Entries 12 Pitch 0.375" (9.53mm) Number of Rows 1 Current Rating 20A Voltage Rating 300V Wire Gauge 12-22 AWG Top Termination Sortews (Not Included) Bottom Termination Quick Connect (0.110"), Insulated Barrier Type 2 Wall (Dual) Features Color -	Series	38000
Number of Circuits12Number of Wire Entries12Pitch0.375" (9.53mm)Number of Rows1Current Rating20AVoltage Rating300VWire Gauge12-22 AWGTop TerminationScrews (Not Included)Bottom TerminationQuick Connect (0.110"), InsulatedBarrier Type2 Wall (Dual)FeaturesFlangeColor-	Terminal Block Type	Barrier Block
Number of Wire Entries Pitch 0.375" (9.53mm) Number of Rows 1 Current Rating 20A Voltage Rating 300V Wire Gauge 12-22 AWG Top Termination Screws (Not Included) Bottom Termination Quick Connect (0.110"), Insulated Barrier Type 2 Wall (Dual) Features Flange Color -	Number of Circuits	12
Pitch 0.375" (9.53mm) Number of Rows 1 Current Rating 20A Voltage Rating 300V Wire Gauge 12-22 AWG Top Termination Screws (Not Included) Bottom Termination Quick Connect (0.110"), Insulated Barrier Type 2 Wall (Dual) Features Flange Color -	Number of Circuits	12
Number of Rows Current Rating 20A Voltage Rating 300V Wire Gauge 12-22 AWG Top Termination Screws (Not Included) Bottom Termination Quick Connect (0.110"), Insulated Barrier Type 2 Wall (Dual) Features Flange Color -	Number of Wire Entries	12
Current Rating 20A Voltage Rating 300V Wire Gauge 12-22 AWG Top Termination Screws (Not Included) Bottom Termination Quick Connect (0.110"), Insulated Barrier Type 2 Wall (Dual) Features Flange Color -	Pitch	0.375" (9.53mm)
Voltage Rating Wire Gauge 12-22 AWG Top Termination Screws (Not Included) Bottom Termination Quick Connect (0.110"), Insulated Barrier Type 2 Wall (Dual) Features Flange Color -	Number of Rows	1
Wire Gauge 12-22 AWG Top Termination Screws (Not Included) Bottom Termination Quick Connect (0.110"), Insulated Barrier Type 2 Wall (Dual) Features Flange Color -	Current Rating	20A
Top Termination Screws (Not Included) Bottom Termination Quick Connect (0.110"), Insulated Barrier Type 2 Wall (Dual) Features Flange Color -	Voltage Rating	300V
Bottom Termination Quick Connect (0.110"), Insulated Barrier Type 2 Wall (Dual) Features Flange Color -	Wire Gauge	12-22 AWG
Barrier Type 2 Wall (Dual) Features Flange Color -	Top Termination	Screws (Not Included)
Features Flange Color -	Bottom Termination	Quick Connect (0.110"), Insulated
Color -	Barrier Type	2 Wall (Dual)
	Features	Flange
Report errors?	Color	-
		Report errors?

T38435-12-0 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.

T38435-12-0 Payment Methods

































If you have any question about T38435-12-0, please do not hesitate to contact us!

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