

3076099

3076099 Information

Contraction the second	Part Number Manufacturer Category Description Package	3076099 Phoenix Contact Connectors, Interconnects Terminal Blocks - Specialized TERM BLK NEMA 8POS BLUE GRAY - For the pricing/inventory/lead time, please contact	
For Reference Only	ference Only	us Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a Quote

Certified Quality

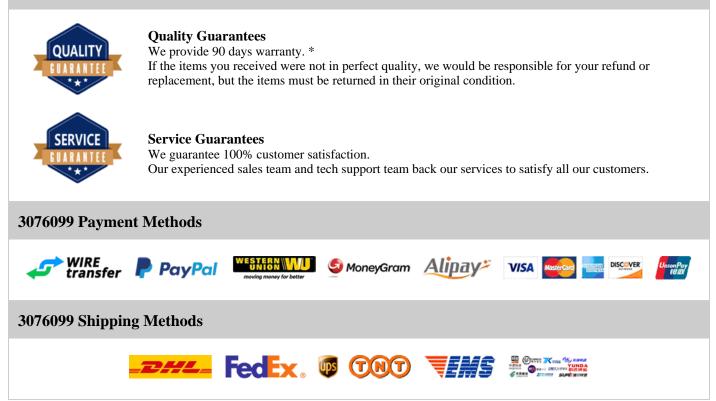
Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



3076099 Specifications

Manufacturer Part Number 3076099 Manufacturer Phoenix Contact Category Connectors, Interconnects Package - Package - Series CLIPLINE RBO Type DIN Rail Number of Positions Series Number of Positions 8 Number of Levels 1 Terminal Width - Current - IEC 309A Voltage - IEC 3004 Voltage - IEC 3004 Voltage - IEC 3000V Vire Gauge or Range - AWG 300V Wire Gauge or Range - AWG 500 MCM (kemil)-10 AWG Vire Gauge or Range - mm² 6-150 mm² Features -		
Category Connectors, Interconnects Terminal Blocks - Specialized Package - Series CLIPLINE RBO Type NEMA Open Construction Mounting Type DIN Rail Number of Positions 8 Number of Levels 1 Terminal Nidth - Terminaton Style Bolt and Nut Cutrent - IEC 309A Voltage - IEC 1000V Voltage - UL 300A Wire Gauge or Range - AWG 50 MCM (kemil-10 AWG Wire Gauge or Range - AWG 61 Sonm ² Yire Gauge or Range - Marg - Features - Housing Color Sing Gauge or Sange - San	Manufacturer Part Number	3076099
Terminal Blocks - SpecializedPackage-SeriesCLIPLINE RBOTypeNEMA Open ConstructionMounting TypeDIN RailNumber of Positions8Number of Levels1Terminal - Width-Termination StyleBolt and NutCurrent - IEC309AVoltage - IEC1000VVoltage - UL310AWire Gauge or Range - AWG500 MCM (kemil)-10 AWGWire Gauge or Range - AWG-Housing Color100 MCMHousing Color500 MCM (kemil)-10 AWGHousing Color-Housing ColorBlue, Gray	Manufacturer	Phoenix Contact
Package-SeriesCLIPLINE RBOTypeNEMA Open ConstructionMounting TypeDIN RailNumber of Positions8Number of Levels1Terminal - Width-Termination StyleBolt and NutCurrent - IEC309AVoltage - IEC1000VVoltage - UL310AWire Gauge or Range - AWG50 MCM (kcmil)-10 AWGWire Gauge or Range - AMG-Housing ColorHous GaugeHousing ColorBult Gauge	Category	Connectors, Interconnects
SeriesCLIPLINE RBOTypeNEMA Open ConstructionMounting TypeDIN RailNumber of Positions8Number of Levels1Terminal - Width-Termination StyleBolt and NutCurrent - IEC309AVoltage - IEC1000VCurrent - UL310AVoltage or Range - AWG350 MCM (kemil)-10 AWGWire Gauge or Range - AWG-Housing Color-Housing ColorBlue, Gray		Terminal Blocks - Specialized
TypeNEMA Open ConstructionMounting TypeDIN RailNumber of Positions8Number of Levels1Terminal - Width-Termination StyleBolt and NutCurrent - IEC309AVoltage - IEC1000VCurrent - UL310AVoltage or Range - AWG350 MCM (kcmil)-10 AWGWire Gauge or Range - AMG-Features-Housing ColorBlue, Gray	Package	-
NumberDIN RailNumber of Positions8Number of Levels1Terminal - Width-Termination StyleBolt and NutCurrent - IEC309AVoltage - IEC1000VCurrent - UL310AVoltage - UL309AVoltage or Range - AWG500 MCM (kcmil)-10 AWGWire Gauge or Range - nm²6-150 mm²Features-Housing ColorBlue, Grang	Series	CLIPLINE RBO
Number of Positions8Number of Levels1Terminal - Width-Termination StyleBolt and NutCurrent - IEC309AVoltage - IEC1000VCurrent - UL310AVoltage - UL1000VWire Gauge or Range - AWG550 MCM (kcmil)-10 AWGWire Gauge or Range - mm²6-150mm²Features-Housing ColorBlue, Gray	Туре	NEMA Open Construction
Number of Levels1Number of Levels-Terminal - Width-Termination StyleBolt and NutCurrent - IEC309AVoltage - IEC1000VCurrent - UL310AVoltage - UL1000VWire Gauge or Range - AWG50 MCM (kcmil)-10 AWGWire Gauge or Range - ammed-Features-Housing ColorBlue, Gray	Mounting Type	DIN Rail
Terminal - Width-Termination StyleBolt and NutCurrent - IEC309AVoltage - IEC1000VCurrent - UL310AVoltage - UL1000VWire Gauge or Range - AWG50 MCM (kcmil)-10 AWGWire Gauge or Range - mm²-Features-Housing ColorBlue, GrayHousing ColorBlue, Gray	Number of Positions	8
Termination StyleBolt and NutCurrent - IEC309AVoltage - IEC1000VCurrent - UL310AVoltage - UL1000VWire Gauge or Range - AWG350 MCM (kcmil)-10 AWGWire Gauge or Range - marge6-150 margeFeatures-Housing ColorBlue, Gray	Number of Levels	1
Current - IEC 309A Voltage - IEC 1000V Current - UL 310A Voltage - UL 310A Voltage or Range - AWG 1000V Wire Gauge or Range - amp ² 550 MCM (kcmil)-10 AWG Features - Housing Color Blue, Gray	Terminal - Width	-
Voltage - IEC1000VCurrent - UL310AVoltage - UL1000VWire Gauge or Range - AWG350 MCM (kcmil)-10 AWGWire Gauge or Range - mm²6-150mm²Features-Housing ColorBlue, Gray	Termination Style	Bolt and Nut
Current - UL310AVoltage - UL1000VWire Gauge or Range - AWG350 MCM (kcmil)-10 AWGWire Gauge or Range - mm²6-150mm²Features-Housing ColorBlue, Gray	Current - IEC	309A
Voltage - UL1000VWire Gauge or Range - AWG350 MCM (kcmil)-10 AWGWire Gauge or Range - mm²6-150mm²Features-Housing ColorBlue, Gray	Voltage - IEC	1000V
Wire Gauge or Range - AWG350 MCM (kcmil)-10 AWGWire Gauge or Range - mm²6-150mm²Features-Housing ColorBlue, Gray	Current - UL	310A
Wire Gauge or Range - mm²6-150mm²Features-Housing ColorBlue, Gray	Voltage - UL	1000V
Features-Housing ColorBlue, Gray	Wire Gauge or Range - AWG	350 MCM (kcmil)-10 AWG
Housing Color Blue, Gray	Wire Gauge or Range - mm ²	6-150mm ²
	Features	-
Report errors?	Housing Color	Blue, Gray
		Report errors?

3076099 Guarantees



If you have any question about 3076099, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com