

### 0711030 Information

Heisener.com

Part Number 0711030

Manufacturer Phoenix Contact

Category Connectors, Interconnects

Terminal Blocks - Panel Mount

**Description** TERM BLK SCREW CLMP 1POS 2PC GRN

**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.









# 0711030 Specifications

Manufacturer Part Number0711030ManufacturerPhoenix ContactCategoryConnectors, InterconnectsTerminal Blocks - Panel MountPackage-SeriesCLIPLINE VDFKFront Panel Wire ConnectionBolt/Screw Clamp - Wire Entry 90° to PanelRear Panel Wire ConnectionCircular Clamp, Solder HookWidth0.394" (10.01mm)Panel Thickness0.039 ~ 0.158" (1.0 ~ 4.0mm)Positions Per Level1Panel Mount Type2 PiecePitch-Voltage - UL-Current - UL-Wire Gauge8-26 AWGColorGreen, YellowFeatures-	•	
Category Connectors, Interconnects Terminal Blocks - Panel Mount  Package - Series CLIPLINE VDFK Front Panel Wire Connection Rear Panel Wire Connection Circular Clamp, Solder Hook Width 0.394" (10.01mm) Panel Thickness 0.039 ~ 0.158" (1.0 ~ 4.0mm)  Positions Per Level 1 Panel Mount Type 2 Piece Pitch - Voltage - UL Current - UL Wire Gauge Color Green, Yellow	Manufacturer Part Number	0711030
Terminal Blocks - Panel Mount  Package  Series  CLIPLINE VDFK  Front Panel Wire Connection  Bolt/Screw Clamp - Wire Entry 90° to Panel  Rear Panel Wire Connection  Circular Clamp, Solder Hook  Width  0.394" (10.01mm)  Panel Thickness  0.039 ~ 0.158" (1.0 ~ 4.0mm)  Positions Per Level  1  Panel Mount Type  2 Piece  Pitch  - Voltage - UL  Current - UL  Wire Gauge  8-26 AWG  Color  Green, Yellow	Manufacturer	Phoenix Contact
Package - CLIPLINE VDFK  Front Panel Wire Connection Bolt/Screw Clamp - Wire Entry 90° to Panel  Rear Panel Wire Connection Circular Clamp, Solder Hook  Width 0.394" (10.01mm)  Panel Thickness 0.039 ~ 0.158" (1.0 ~ 4.0mm)  Positions Per Level 1  Panel Mount Type 2 Piece  Pitch - Voltage - UL  Current - UL  Wire Gauge 8-26 AWG  Color Green, Yellow	Category	Connectors, Interconnects
Series CLIPLINE VDFK Front Panel Wire Connection Bolt/Screw Clamp - Wire Entry 90° to Panel Rear Panel Wire Connection Circular Clamp, Solder Hook Width 0.394" (10.01mm) Panel Thickness 0.039 ~ 0.158" (1.0 ~ 4.0mm)  Positions Per Level 1 Panel Mount Type 2 Piece Pitch - Voltage - UL - Current - UL Wire Gauge Color Green, Yellow		Terminal Blocks - Panel Mount
Front Panel Wire Connection  Rear Panel Wire Connection  Circular Clamp, Solder Hook  Width  0.394" (10.01mm)  Panel Thickness  0.039 ~ 0.158" (1.0 ~ 4.0mm)  Positions Per Level  1  Panel Mount Type  2 Piece  Pitch  Voltage - UL  Current - UL  Wire Gauge  Color  Bolt/Screw Clamp - Wire Entry 90° to Panel  Circular Clamp, Solder Hook  0.394" (10.01mm)  0.039 ~ 0.158" (1.0 ~ 4.0mm)  1	Package	-
Rear Panel Wire Connection  Circular Clamp, Solder Hook  Width  0.394" (10.01mm)  Panel Thickness  0.039 ~ 0.158" (1.0 ~ 4.0mm)  Positions Per Level  1  Panel Mount Type  2 Piece  Pitch  -  Voltage - UL  Current - UL  Wire Gauge  8-26 AWG  Color  Green, Yellow	Series	CLIPLINE VDFK
Width       0.394" (10.01mm)         Panel Thickness       0.039 ~ 0.158" (1.0 ~ 4.0mm)         Positions Per Level       1         Panel Mount Type       2 Piece         Pitch       -         Voltage - UL       -         Current - UL       -         Wire Gauge       8-26 AWG         Color       Green, Yellow	Front Panel Wire Connection	Bolt/Screw Clamp - Wire Entry 90° to Panel
Panel Thickness 0.039 ~ 0.158" (1.0 ~ 4.0mm)  Positions Per Level 1  Panel Mount Type 2 Piece  Pitch -  Voltage - UL -  Current - UL -  Wire Gauge 8-26 AWG  Color Green, Yellow	Rear Panel Wire Connection	Circular Clamp, Solder Hook
Positions Per Level 1 Panel Mount Type 2 Piece Pitch - Voltage - UL - Current - UL - Wire Gauge 8-26 AWG Color Green, Yellow	Width	0.394" (10.01mm)
Panel Mount Type 2 Piece  Pitch - Voltage - UL - Current - UL - Wire Gauge 8-26 AWG Color Green, Yellow	Panel Thickness	0.039 ~ 0.158" (1.0 ~ 4.0mm)
Pitch         -           Voltage - UL         -           Current - UL         -           Wire Gauge         8-26 AWG           Color         Green, Yellow	Positions Per Level	1
Voltage - UL - Current - UL - Wire Gauge 8-26 AWG Color Green, Yellow	Panel Mount Type	2 Piece
Current - UL - Wire Gauge 8-26 AWG Color Green, Yellow	Pitch	-
Wire Gauge 8-26 AWG Color Green, Yellow	Voltage - UL	-
Color Green, Yellow	Current - UL	-
· ·	Wire Gauge	8-26 AWG
Features -	Color	Green, Yellow
	Features	-
Number of Levels 1	Number of Levels	1
Report errors?		Report errors?

### 0711030 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.

# 0711030 Payment Methods



















# 0711030 Shipping Methods













If you have any question about 0711030, please do not hesitate to contact us!

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