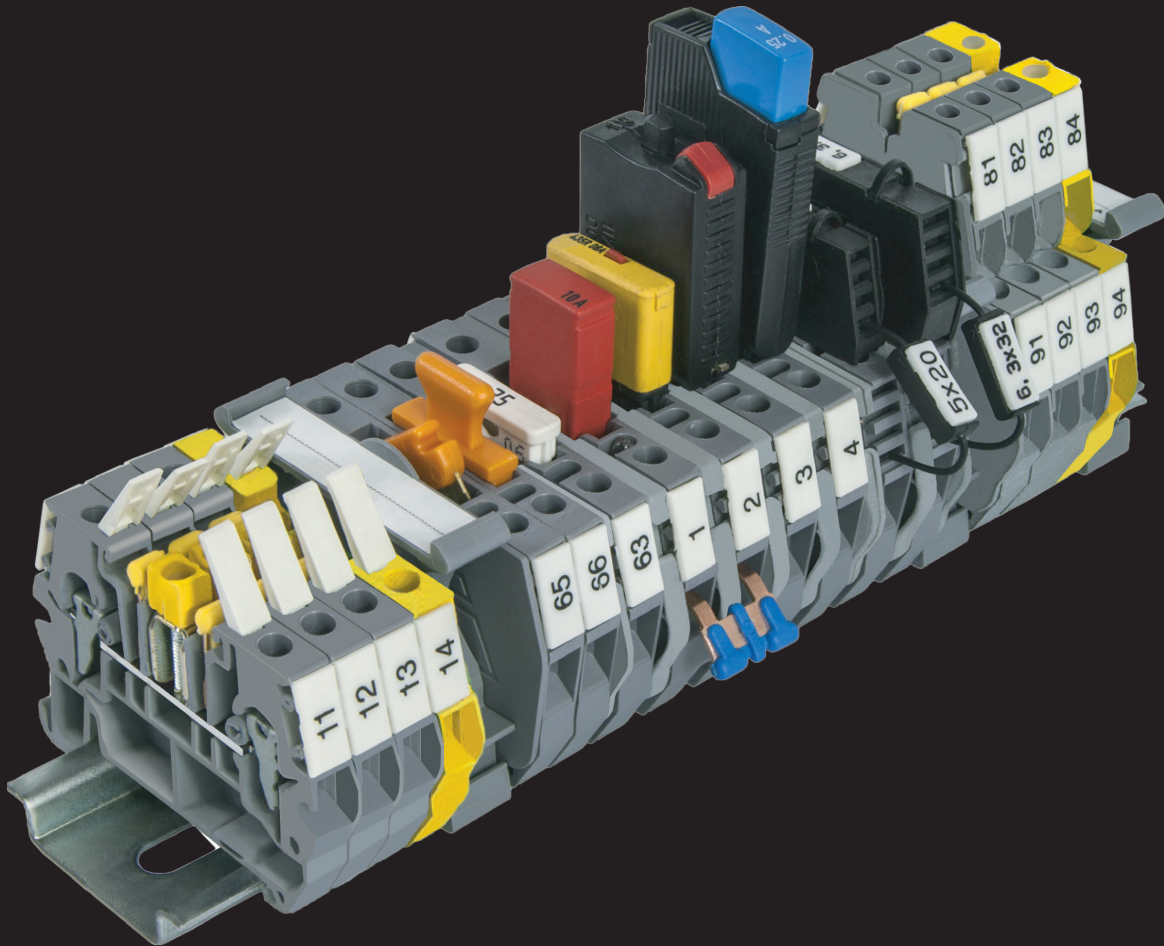




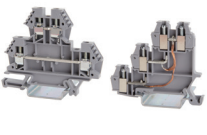
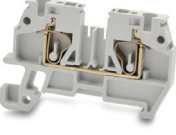
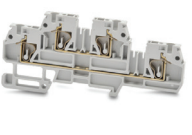
DIN Rail Terminal Blocks

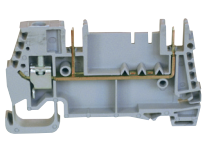
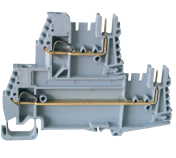
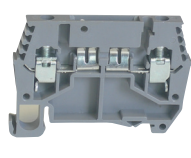
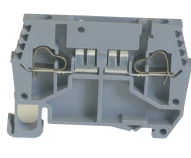
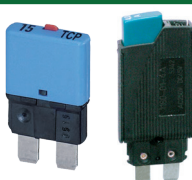
FCI's suite of modular DIN Rail terminal blocks are designed based on screw clamp, spring clamp, universal, pluggable and power connection technologies. The interconnect solution uses standardized accessories, which improves wire installation time and reduces inventory cost. The DIN Rail terminal blocks can be used in a wide variety of applications such as control cabinets for machinery and plant construction, energy technology, and building installation.

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DIN RAIL TERMINAL BLOCKS

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Screw Terminal Blocks			Spring Clamp Terminal Blocks		
Screw	Screw Ground	Screw Multilevel	Spring Clamp	Spring Ground	Spring Multilevel
					
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Pluggable Terminal Blocks		Universal Terminal Blocks		
Screw Pluggable	Spring Clamp Pluggable	Screw Technology	Spring Technology	Universal Equipment
				
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*Pairs with FCI PCB Screw & Spring Clamp Pluggable System.
Refer to www.fci.com/products/pcbterminalblocks

Power Terminal Blocks		Interface Modules
Single	Multiple	
		
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*Refer to FCI Interface Modules at
www.fci.com/products/dinrailterminalblocks

► OVERVIEW

COMMON ACCESSORIES



**End Plates for Screw
Terminal Blocks**



**End Plates for Pluggable
Terminal Blocks Without
Holes**



**End Plates for Pluggable
Terminal Blocks With Holes**



**End Plates for Two and Three
Stage Terminal Blocks**



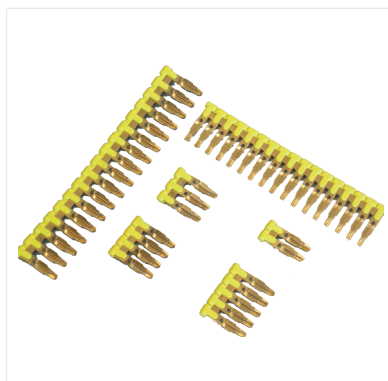
Red Test Plug Adaptor



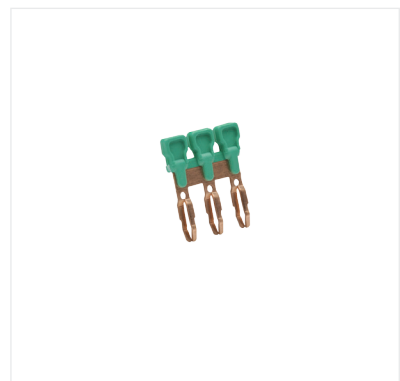
Black Test Plug Adaptor



Jumper Bar; Pitch: 5.1mm

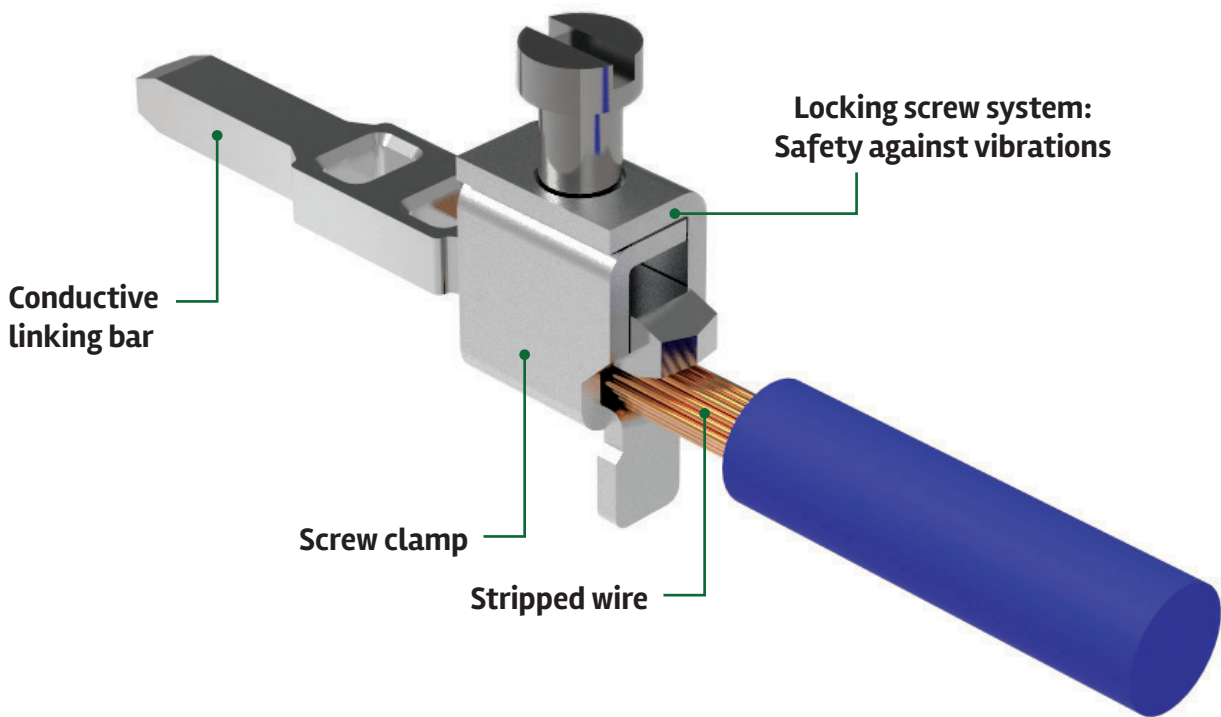


Jumper Bar; Pitch: 6.1mm



Jumper Bar; Pitch: 8.1mm

SCREW CLAMP TECHNOLOGY



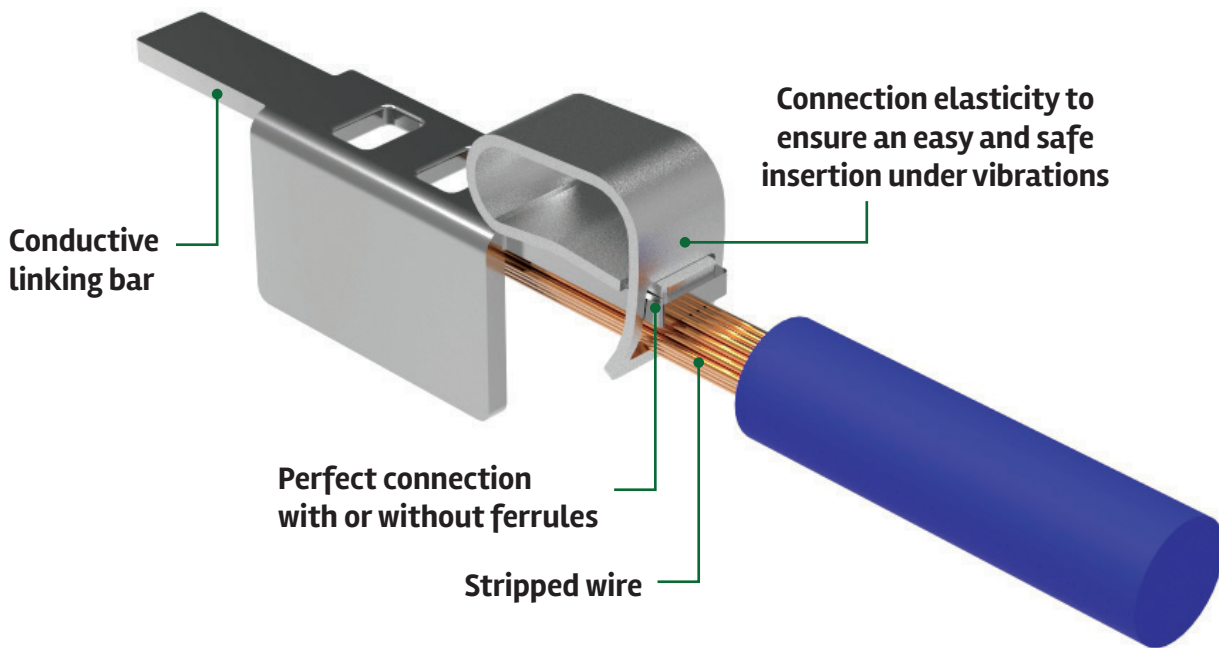
Screw terminal blocks are designed for the most stringent requirements. This technology was introduced more than 80 years ago and still remains the most popular connection method in the market.

FCI's screw clamp technology has a built-in protection to prevent the conductor from becoming loose. When the screw is tightened, the pressure pulls apart both halves of the clamping yoke and generate a high locking action on the screw. This screw clamping system provides excellent vibration resistance.

Screw terminal blocks from FCI are maintenance-free and the vibration-resistant screw clamp guarantees a good contact force and a stable, secure connection.

➤ CONNECTION TECHNOLOGIES

SPRING CLAMP TECHNOLOGY



Spring clamp terminal blocks are designed as an alternative to the screw clamp technology and accommodate conductor sizes up to 10.0mm².

The stainless steel spring presses the conductor directly onto the current bar. Due to the special design of the clamping body, the contact force is further increased when the conductor is being pulled. The contact force is independent of the user and creates a vibration-proof, gas-tight connection with long term stability.

The terminal point is opened with a standard screwdriver. After the conductor is inserted into the clamping space, the screwdriver is removed and the conductor automatically makes contact.

The conductors do not need special pre-treatment and this system gives more space for inserting flexible conductors with ferrules.

The modular screw terminal blocks is the most reliable solution in the market, with high locking action to provide excellent vibration resistance and high current rating.

The screw terminal blocks solution is comprehensive with conductor sizes ranging from 2.5mm² to 95.0mm².



CE

UL

Ex

VDE

SP

TARGET MARKETS



- Control Cabinets for Machinery
- Control Cabinets for Buildings
- Power Distribution Cabinets
- Process Automation

FEATURES

- Comprehensive range of wire cross section
- Compact design
- Large connection space
- Optimum guidance for the screwdriver
- Good contact stability – permanently
- Vibration resistance clamp
- Small quantity per pack
- RoHS compliant, lead-free, halogen-free

BENEFITS

- Complete product offering for all customer needs
- Space saving
- Enables rigid and flexible conductors
- Easy to install
- Maintenance-free
- Stable and durable connections
- User flexibility
- Meets environmental, health and safety requirements

► SCREW TERMINAL BLOCKS

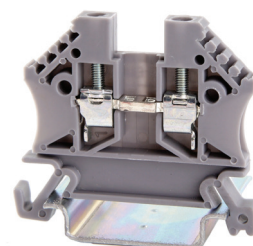
SCREW TERMINAL BLOCKS

Conductor Range – 2.5mm²

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
2.5	0.5–4.0	0.5–2.5	24–12	44 x 36 x 5

Approval	Voltage Rating (V)	Current Rating (A)
UL	600	20
CSA	600	20
VDE	1000	24
Kema EX	II 2 GD Eex and II 03ATEX2118 U	



Part Number – Screw Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134250-001LF	100
Blue	10134250-002LF	
Yellow Green	10134250-003LF	
Yellow	10134250-004LF	
Orange	10134250-005LF	
Red	10134250-006LF	
Green	10134250-007LF	
Black	10134250-008LF	
Brown	10134250-009LF	
White	10134250-010LF	

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
End Plate	10134259-001LF	100	59
Separator	10134263-001LF		59
Plug-in Jumper package 2 Poles	10134273-001LF		62
Plug-in Jumper package 3 Poles	10134273-002LF		62
Plug-in Jumper package 24 Poles	10134273-003LF	5	62
Cutting tool for plug-in jumper	10134271-001LF	1	62
Test Plug Adapter	10134276-001LF	10	61
Test Plug Adapter	10134276-002LF		61

► SCREW TERMINAL BLOCKS



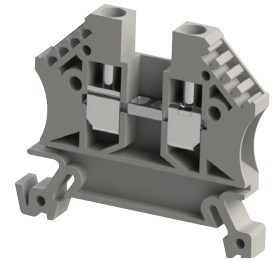
SCREW TERMINAL BLOCKS

Conductor Range – 4.0mm²

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
4.0	0.5–6.0	0.5–4.0	24–10	44 x 36 x 6

Approval	Voltage Rating (V)	Current Rating (A)
UL	600	30
CSA	600	30
VDE	1000	32
Kema EX	II 2 GD Eex and II 03ATEX2118 U	



Screw Terminal Blocks

Part Number – Screw Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134251-001LF	100
Blue	10134251-002LF	
Yellow Green	10134251-003LF	
Yellow	10134251-004LF	
Orange	10134251-005LF	
Red	10134251-006LF	
Green	10134251-007LF	
Black	10134251-008LF	
Brown	10134251-009LF	
White	10134251-010LF	

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
End Plate	10134259-001LF	100	59
Separator	10134263-001LF		59
Plug-in Jumper package 2 Poles	10134272-001LF		62
Plug-in Jumper package 3 Poles	10134272-002LF		62
Plug-in Jumper package 24 Poles	10134272-003LF	5	62
Cutting tool for plug-in jumper	10134271-002LF	1	62
Test Plug Adapter	10134276-001LF	10	61
Test Plug Adapter	10134276-002LF		61

► SCREW TERMINAL BLOCKS

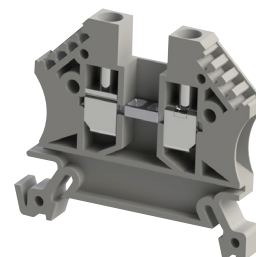
SCREW TERMINAL BLOCKS

Conductor Range – 6.0mm²

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
6.0	0.5–10.0	0.5–6.0	22–8	50 x 44 x 7

Approval	Voltage Rating (V)	Current Rating (A)
UL	600	50
CSA	600	50
VDE	1000	41
Kema EX	II 2 GD Eex and II 03ATEX2118 U	



Part Number – Screw Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134253-001LF	50
Blue	10134253-002LF	
Yellow Green	10134253-003LF	
Yellow	10134253-004LF	
Orange	10134253-005LF	
Red	10134253-006LF	
Green	10134253-007LF	
Black	10134253-008LF	
Brown	10134253-009LF	
White	10134253-010LF	

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
End Plate	10134260-001LF	100	59
Separator	10134264-001LF		59
Plug-in Jumper package 2 Poles	10134275-001LF	100 x 2	62
Plug-in Jumper package 3 Poles	10134275-002LF	100 x 3	62
Plug-in Jumper package 24 Poles	10134275-003LF	5 x 24	62
Test Plug Adapter	10134276-002LF	10	61
Test Plug Adapter	10134276-002LF		61
No tools needed for the Plug-in Jumper			

► SCREW TERMINAL BLOCKS



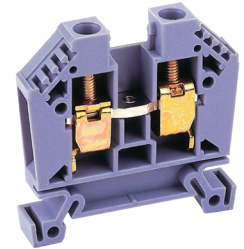
SCREW TERMINAL BLOCKS

Conductor Range – 10.0mm²

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
10.0	1.5–16.0	1.5–10.0	20–6	50 x 44 x 9

Approval	Voltage Rating (V)	Current Rating (A)
UL	600	65
CSA	600	65
VDE	1000	57
Kema EX	II 2 GD Eex and II 03ATEX2118 U	



Screw Terminal Blocks

Part Number – Screw Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134254-001LF	50
Blue	10134254-002LF	
Yellow Green	10134254-003LF	
Yellow	10134254-004LF	
Orange	10134254-005LF	
Red	10134254-006LF	
Green	on request	
Black	on request	
Brown	on request	
White	on request	

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
End Plate	10134260-001LF	100	59
Separator	10134264-001LF		59

► SCREW TERMINAL BLOCKS

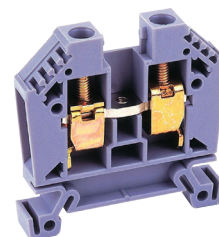
SCREW TERMINAL BLOCKS

Conductor Range – 25.0mm²

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
25.0	1.5–25.0	1.5–16.0	14–4	56 x 49 x 12

Approval	Voltage Rating (V)	Current Rating (A)
UL	600	85
CSA	600	85
VDE	1000	101
Kema EX	II 2 GD Eex and II 03ATEX2118 U	



Part Number – Screw Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134255-001LF	25
Blue	10134255-002LF	
Yellow Green	10134255-003LF	
Yellow	10134255-004LF	
Orange	on request	
Red	on request	
Green	on request	
Black	on request	
Brown	on request	
White	on request	

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
Separator	10134261-001LF		59

► SCREW TERMINAL BLOCKS



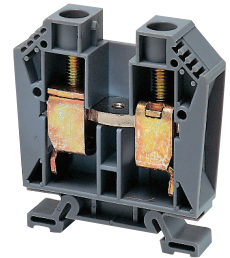
SCREW TERMINAL BLOCKS

Conductor Range – 50.0mm²

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
50.0	2.5–50.0	2.5–50.0	14–1/0	62 x 61 x 16

Approval	Voltage Rating (V)	Current Rating (A)
UL	600	130
CSA	600	130
VDE	1000	150
Kema EX	II 2 GD Eex and II 03ATEX2118 U	



Screw Terminal Blocks

Part Number – Screw Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134256–001LF	25
Blue	10134256–002LF	
Yellow Green	10134256–003LF	
Yellow	10134256–004LF	
Orange	on request	
Red	10134256–005LF	
Green	on request	
Black	on request	
Brown	on request	
White	on request	

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389–001LF	50	61
End Bracket width 6mm	10134390–001LF		61
Snap on End Bracket	10134391–001LF		61
Separator	10134262–001LF		59

► SCREW TERMINAL BLOCKS

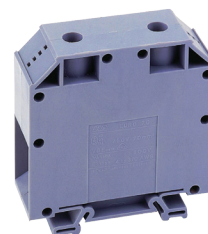
SCREW TERMINAL BLOCKS

Conductor Range – 70.0mm²

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
70.0	35.0–70.0	35.0–70.0	4/3/00	74 x 75 x 26

Approval	Voltage Rating (V)	Current Rating (A)
UL	600	185
CSA	600	185
VDE	800	192
Kema EX	II 2 GD Eex and II 03ATEX2118 U	



Part Number – Screw Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134257-001LF	10
Blue	10134257-002LF	
Yellow Green	10134257-003LF	
Yellow	10134257-004LF	
Orange	on request	
Red	on request	
Green	on request	
Black	on request	
Brown	on request	
White	on request	

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61

► SCREW TERMINAL BLOCKS



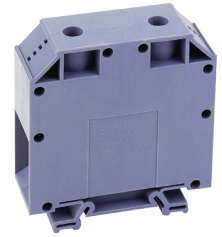
SCREW TERMINAL BLOCKS

Conductor Range – 95.0mm²

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
95.0	35.0–95.0	35.0–95.0	4–3/0	74 x 75 x 26

Approval	Voltage Rating (V)	Current Rating (A)
UL	600	185
IMQ	800	232



Screw Terminal Blocks

Part Number – Screw Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134258–001LF	10
Blue	10134258–002LF	
Yellow Green	10134258–003LF	
Yellow	10134258–004LF	

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389–001LF	50	61
End Bracket width 6mm	10134390–001LF		61
Snap on End Bracket	10134391–001LF		61

► SCREW TERMINAL BLOCKS

SCREW GROUND TERMINAL BLOCKS

Conductor Range – 4.0mm²

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
4.0	0.5–6.0	0.5–4.0	24–10	58 x 36 x 7
Approval		Voltage Rating (V)		Current Rating (A)
Kema EX		II 2 GD Eex and II 03ATEX2118 U		



Part Number – Screw Ground Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Yellow Green	10134279–001LF	50

Conductor Range – 6.0mm²

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
6.0	0.5–6.0	0.5–6.0	22–8	58 x 44 x 8
Approval		Voltage Rating (V)		Current Rating (A)
Kema EX		II 2 GD Eex and II 03ATEX2118 U		



Part Number – Screw Ground Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Yellow Green	10134280–001LF	50

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389–001LF	50	61
End Bracket width 6mm	10134390–001LF		61
Snap on End Bracket	10134391–001LF		61

► SCREW TERMINAL BLOCKS

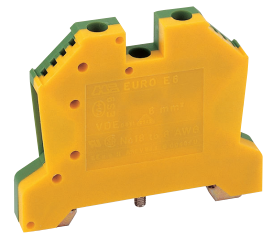


SCREW GROUND TERMINAL BLOCKS

Conductor Range – 10.0mm²

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
10.0	1.5–10.0	1.5–10.0	20–6	58 x 44 x 10
Approval		Voltage Rating (V)		Current Rating (A)
Kema EX		II 2 GD Eex and II 03ATEX2118 U		



Screw Terminal Blocks

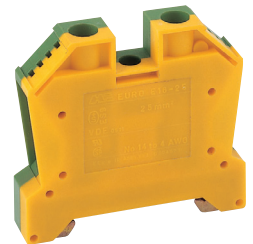
Part Number – Screw Ground Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Yellow Green	10134281-001LF	50

Conductor Range – 16.0 to 25.0mm²

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
16.0–25.0	1.5–25.0	1.5–16.0	14–4	58 x 49 x 12
Approval		Voltage Rating (V)		Current Rating (A)
Kema EX		II 2 GD Eex and II 03ATEX2118 U		



Part Number – Screw Ground Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Yellow Green	10134283-001LF	25

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61

► SCREW TERMINAL BLOCKS

SCREW GROUND TERMINAL BLOCKS

Conductor Range – 35.0mm²

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
35.0	1.5–35.0	1.5–35.0	14–2	58 x 49 x 12



Part Number – Screw Ground Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Yellow Green	10134284–001LF	25

Conductor Range – 50.0mm²

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
50.0	1.5–50.0	1.5–35.0	10/1/00	62 x 60 x 16



Approval	Voltage Rating (V)	Current Rating (A)
Kema EX	II 2 GD Eex and II 03ATEX2118 U	

Part Number – Screw Ground Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Yellow Green	10134285–001LF	25

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389–001LF	50	61
End Bracket width 6mm	10134390–001LF		61
Snap on End Bracket	10134391–001LF		61

► SCREW TERMINAL BLOCKS

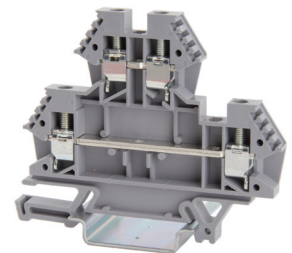


SCREW MULTILEVEL TERMINAL BLOCKS

Conductor Range – 4.0mm², Standard Connection

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)	Connection Type
4.0	2	0.5–6.0	0.5–4.0	24–10	72 x 55 x 6	Standard



Screw Terminal Blocks

Approval	Voltage Rating (V)	Current Rating (A)
UL	600	30
CSA	600	30
VDE	1000	32
Kema EX	II 2 GD Eex and II 03ATEX2118 U	

Part Number – Screw Multilevel Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134288-001LF	50
Blue	10134288-002LF	
Yellow Green	10134288-003LF	
Yellow	10134288-004LF	
Orange	10134288-005LF	
Red	10134288-006LF	
Green	10134288-007LF	
Black	10134288-008LF	
Brown	10134288-009LF	
White	10134288-010LF	

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
End Plate	10134292-001LF		59
Plug-in Jumper package 2 Poles	10134272-001LF	100	62
Plug-in Jumper package 3 Poles	10134272-002LF		62
Plug-in Jumper package 24 Poles	10134272-003LF	5	62
Cutting tool for plug-in jumper	10134271-002LF	1	62
Test Plug Adapter	10134276-001LF	10	61
Test Plug Adapter	10134276-002LF		61

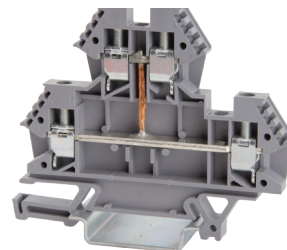
► SCREW TERMINAL BLOCKS

SCREW MULTILEVEL TERMINAL BLOCKS

Conductor Range – 4.0mm², Cross Connection

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)	Connection Type
4.0	2	0.5–6.0	0.5–4.0	24–10	72 x 55 x 6	Cross



Approval	Voltage Rating (V)	Current Rating (A)
UL	600	30
CSA	600	30
VDE	1000	32
Kema EX	II 2 GD Eex and II 03ATEX2118 U	

Part Number – Screw Multilevel Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134289-001LF	50
Blue	10134289-003LF	
Yellow Green	10134289-004LF	
Yellow	10134289-005LF	
Orange	on request	
Red	10134289-006LF	
Green	on request	
Black	10134289-002LF	
Brown	on request	
White	on request	

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
End Plate	10134292-001LF		59
Plug-in Jumper package 2 Poles	10134272-001LF	100	62
Plug-in Jumper package 3 Poles	10134272-002LF		62
Plug-in Jumper package 24 Poles	10134272-003LF	5	62
Cutting tool for plug-in jumper	10134271-002LF	1	62
Test Plug Adapter	10134276-001LF	10	61
Test Plug Adapter	10134276-002LF		61

► SCREW TERMINAL BLOCKS

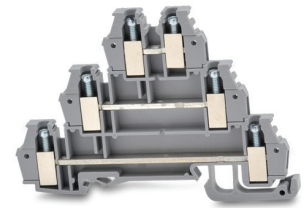


SCREW MULTILEVEL TERMINAL BLOCKS

Conductor Range – 2.5mm², Standard Connection & Cross Connection

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)	Connection Type
2.5	3	0.5–2.5	0.5–2.5	26–14	78.5 x 47.5 x 5	Standard



Screw Terminal Blocks

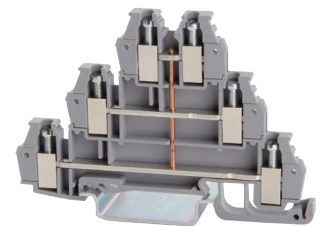
Approval	Voltage Rating (V)	Current Rating (A)
UL	300	10
CSA	300	10
VDE	250	24

Part Number – Screw Multilevel Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134294–001LF	25

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)	Connection Type
2.5	3	0.5–2.5	0.5–2.5	26–14	78.5 x 47.5 x 5	Cross



Approval	Voltage Rating (V)	Current Rating (A)
UL	300	10

Part Number – Screw Multilevel Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134294–002LF	25

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389–001LF	50	61
End Bracket width 6mm	10134390–001LF		61
Snap on End Bracket	10134391–001LF		61
End Plate	10134297–001LF	25	59

► SCREW TERMINAL BLOCKS

SCREW MULTILEVEL TERMINAL BLOCKS

Conductor Range – 2.5mm², Z Type Standard & Cross Connection

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)	Connection Type
2.5	3	0.5–2.5	0.5–2.5	26–14	62 x 47.5 x 5	Z Type Standard



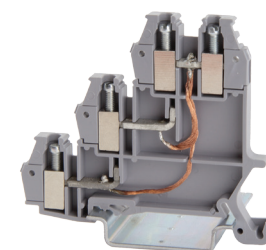
Approval	Voltage Rating (V)	Current Rating (A)
UL	300	10
CSA	300	10
VDE	250	24

Part Number – Screw Multilevel Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134295–001LF	25

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)	Connection Type
2.5	3	0.5–2.5	0.5–2.5	26–14	62 x 47.5 x 5	Z Type Cross



Approval	Voltage Rating (V)	Current Rating (A)
UL	300	10

Part Number – Screw Multilevel Terminal Blocks

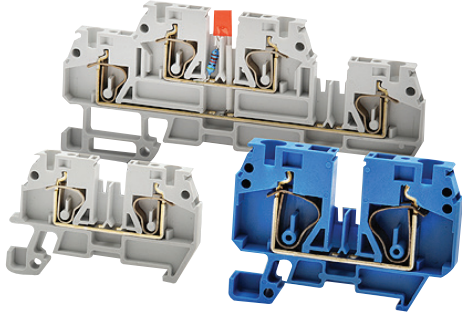
Color	Part Number	Quantity (Pieces) per pack
Grey	10134295–004LF	25

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389–001LF	50	61
End Bracket width 6mm	10134390–001LF		61
Snap on End Bracket	10134391–001LF		61
End Plate	10134298–001LF	25	59

The modular spring clamp terminal blocks solution is designed based on spring clamp technology to allow faster connection with reduced mounting time and maintenance cost. The spring design provides effortless wire insertion, making this solution easy to install.

The spring clamp terminal blocks solution is flexible and is suitable for a variety of applications with standard, ground and multilevel types. Conductor sizes range from 2.5mm² to 10.0mm².










TARGET MARKETS



- Control Cabinets for Machinery
- Control Cabinets for Buildings
- Power Distribution Cabinets
- Process Automation

FEATURES

- Spring clamp technology
- Comprehensive range of wire cross section
- Compact design
- Large connection space
- Optimum guidance for the screwdriver
- Good contact stability – permanently
- Vibration resistance clamp
- RoHS compliant, lead-free, halogen-free

BENEFITS

- Reduces the mounting and maintenance cost; cost saving
- Complete product offering for all customer needs
- Space saving
- Enables rigid and flexible conductors
- Easy to install
- Maintenance-free
- Stable and durable connections
- Meets environmental, health and safety requirements

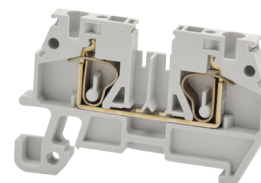
SPRING CLAMP TERMINAL BLOCKS

SPRING CLAMP TERMINAL BLOCKS

Conductor Range – 2.5 to 4.0mm²

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
2.5–4.0	1.0–4.0	1.0–4.0	24–12	53 x 28.5 x 5



Approval	Voltage Rating (V)	Current Rating (A)
UL	600	20
CSA	600	20
VDE	630	24
Kema EX	II 2 GD Eex and II 03ATEX2118 U	

Part Number – Spring Clamp Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134336-001LF	50
Blue	10134336-002LF	

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
End Plate	10134342-001LF		60
Plug-in Jumper package 2 Poles	10134273-001LF	100	62
Plug-in Jumper package 3 Poles	10134273-002LF		62
Plug-in Jumper package 24 Poles	10134273-003LF	5	62
Cutting tool for plug-in jumper	10134271-001LF	1	62
Test Plug Adapter	10134276-001LF	10	61
Test Plug Adapter	10134276-002LF		61

► SPRING CLAMP TERMINAL BLOCKS

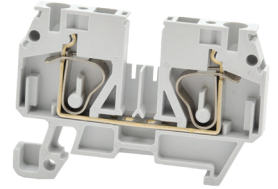


SPRING CLAMP TERMINAL BLOCKS

Conductor Range – 4.0 to 6.0mm²

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
4.0–6.0	1.5–6.0	1.5–6.0	24–10	53 x 34.5 x 6



Approval	Voltage Rating (V)	Current Rating (A)
UL	600	30
CSA	600	30
VDE	630	32
Kema EX	II 2 GD Eex and II 03ATEX2118 U	

Part Number – Spring Clamp Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134337-001LF	50
Blue	10134337-002LF	

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
End Plate	10134343-001LF		60
Plug-in Jumper package 2 Poles	10134272-001LF	100	62
Plug-in Jumper package 3 Poles	10134272-002LF		62
Plug-in Jumper package 24 Poles	10134272-003LF	5	62
Cutting tool for plug-in jumper	10134271-002LF	1	62
Test Plug Adapter	10134276-001LF	10	61
Test Plug Adapter	10134276-002LF		61

SPRING CLAMP TERMINAL BLOCKS

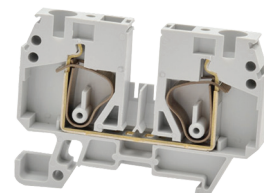
SPRING CLAMP TERMINAL BLOCKS

Conductor Range – 6.0 to 10.0mm²

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
6.0–10.0	1.5–10.0	1.5–10.0	22–8	63 x 36.5 x 8

Approval	Voltage Rating (V)	Current Rating (A)
cURus	600	45



Part Number – Spring Clamp Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134338-001LF	50
Blue	10134338-002LF	

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
End Plate	10134344-001LF		60
Plug-in Jumper package 2 Poles	10134275-001LF	100	62
Plug-in Jumper package 3 Poles	10134275-002LF		62
Plug-in Jumper package 24 Poles	10134275-003LF	5	62
Test Plug Adapter	10134276-001LF	10	61
Test Plug Adapter	10134276-002LF		61
No tools needed for the Plug-in Jumper			

► SPRING CLAMP TERMINAL BLOCKS



SPRING GROUND TERMINAL BLOCKS

Conductor Range – 2.5 to 4.0mm²

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
2.5–4.0	1	1.0–4.0	1.0–4.0	24–12	53 x 28.5 x 5
Approval		Voltage Rating (V)		Current Rating (A)	
Kema EX		II 2 GD Eex and II 03ATEX2118 U			



Part Number – Spring Ground Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Yellow Green	10134348–001LF	50

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389–001LF	50	61
End Bracket width 6mm	10134390–001LF		61
Snap on End Bracket	10134391–001LF		61
End Plate	10134342–001LF		60

► SPRING CLAMP TERMINAL BLOCKS

SPRING GROUND TERMINAL BLOCKS

Conductor Range – 4.0 to 6.0mm²

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
4.0–6.0	1	1.5–6.0	1.5–6.0	24–10	58 x 34.5 x 6



Approval	Voltage Rating (V)	Current Rating (A)
Kema EX	II 2 GD Eex and II 03ATEX2118 U	

Part Number – Spring Ground Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Yellow Green	10134349-001LF	50

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
End Plate	10134343-001LF		60

► SPRING CLAMP TERMINAL BLOCKS



SPRING GROUND TERMINAL BLOCKS

Conductor Range – 6.0 to 10.0mm²

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
6.0 –10.0	1	1.5–10.0	1.5–10.0	22–8	63 x 36.5 x 8
Approval		Voltage Rating (V)		Current Rating (A)	
cURus		–		–	



Part Number – Spring Ground Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Yellow Green	10134350–001LF	50

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389–001LF	50	61
End Bracket width 6mm	10134390–001LF		61
Snap on End Bracket	10134391–001LF		61
End Plate	10134344–001LF		60

► SPRING CLAMP TERMINAL BLOCKS

SPRING GROUND TERMINAL BLOCKS

Conductor Range – 2.5 to 4.0mm², 1+2 Levels

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
2.5–4.0	1+2	1.0–4.0	1.0–40	24–12	68.5 x 28.5 x 5



Approval	Voltage Rating (V)	Current Rating (A)
cURus	–	–

Part Number – Spring Ground Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Yellow Green	10134351–001LF	25

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389–001LF	50	61
End Bracket width 6mm	10134390–001LF		61
Snap on End Bracket	10134391–001LF		61
End Plate	10134347–001LF		60

► SPRING CLAMP TERMINAL BLOCKS

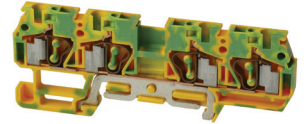


SPRING GROUND TERMINAL BLOCKS

Conductor Range – 2.5 to 4.0mm², 2 Levels

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
2.5–4.0	2	1.0–4.0	1.0–40	24–12	87.5 x 28.5 x 5



Approval	Voltage Rating (V)	Current Rating (A)
cURus	–	–

Part Number – Spring Ground Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Yellow Green	10134352–001LF	25

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389–001LF	50	61
End Bracket width 6mm	10134390–001LF		61
Snap on End Bracket	10134391–001LF		61
End Plate	10134346–001LF		60

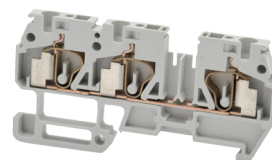
► SPRING CLAMP TERMINAL BLOCKS

SPRING MULTILEVEL TERMINAL BLOCKS

Conductor Range – 2.5 to 4.0mm², 1+2 Levels

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
2.5–4.0	1+2	1.0–4.0	1.0–4.0	24–12	68.5 x 28.5 x 5



Approval	Voltage Rating (V)	Current Rating (A)
UL	600	20
CSA	600	20
VDE	630	24
Kema EX	II 2 GD Eex and II 03ATEX2118 U	

Part Number – Spring Multilevel Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134339-001LF	25
Blue	10134339-002LF	

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
End Plate	10134347-001LF	25	60
Plug-in Jumper package 2 Poles	10134273-001LF	100	62
Plug-in Jumper package 3 Poles	10134273-002LF		62
Plug-in Jumper package 24 Poles	10134273-003LF	5	62
Cutting tool for plug-in jumper	10134271-001LF	1	62
Test Plug Adapter	10134276-001LF	10	61
Test Plug Adapter	10134276-002LF		61

► SPRING CLAMP TERMINAL BLOCKS

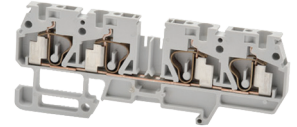


SPRING MULTILEVEL TERMINAL BLOCKS

Conductor Range – 2.5 to 4.0mm², 2 Levels

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
2.5–4.0	2	1.0–4.0	1.0–4.0	24–12	87.5 x 28.5 x 5



Approval	Voltage Rating (V)	Current Rating (A)
UL	600	20
CSA	600	20
VDE	630	24
Kema EX	II 2 GD Eex and II 03ATEX2118 U	

Part Number – Spring Multilevel Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134340-001LF	25
Blue	10134340-002LF	

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
End Plate	10134346-001LF	25	60
Plug-in Jumper package 2 Poles	10134273-001LF	100	62
Plug-in Jumper package 3 Poles	10134273-002LF		62
Plug-in Jumper package 24 Poles	10134273-003LF	5	62
Cutting tool for plug-in jumper	10134271-001LF	1	62
Test Plug Adapter	10134276-001LF	10	61
Test Plug Adapter	10134276-002LF		61

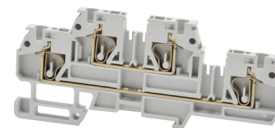
► SPRING CLAMP TERMINAL BLOCKS

SPRING MULTILEVEL TERMINAL BLOCKS

Conductor Range – 2.5 to 4.0mm², 2 Levels

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)
2.5–4.0	2	1.0–4.0	1.0–4.0	24–12	98 x 37.5 x 5



Approval	Voltage Rating (V)	Current Rating (A)
UL	600	20
CSA	600	20
VDE	630	24
Kema EX	II 2 GD Eex and II 03ATEX2118 U	

Part Number – Spring Multilevel Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134341-001LF	25
Blue	10134341-002LF	

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
End Plate	10134345-001LF	25	60
Plug-in Jumper package 2 Poles	10134273-001LF	100	62
Plug-in Jumper package 3 Poles	10134273-002LF		62
Plug-in Jumper package 24 Poles	10134273-003LF	5	62
Cutting tool for plug-in jumper	10134271-001LF	1	62
Test Plug Adapter	10134276-001LF	10	61
Test Plug Adapter	10134276-002LF		61

► SPRING CLAMP TERMINAL BLOCKS

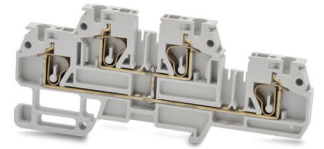


SPRING MULTILEVEL TERMINAL BLOCKS

Conductor Range – 2.5 to 4.0mm², 2 Levels, Unipolar

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)	Notes
2.5–4.0	2	1.0–4.0	1.0–4.0	24–12	98 x 37.5 x 5	Unipolar



Approval	Voltage Rating (V)	Current Rating (A)
UL	600	20
CSA	600	20
VDE	630	24
Kema EX	II 2 GD Eex and II 03ATEX2118 U	

Part Number – Spring Multilevel Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134341-006LF	10
Blue	10134341-007LF	

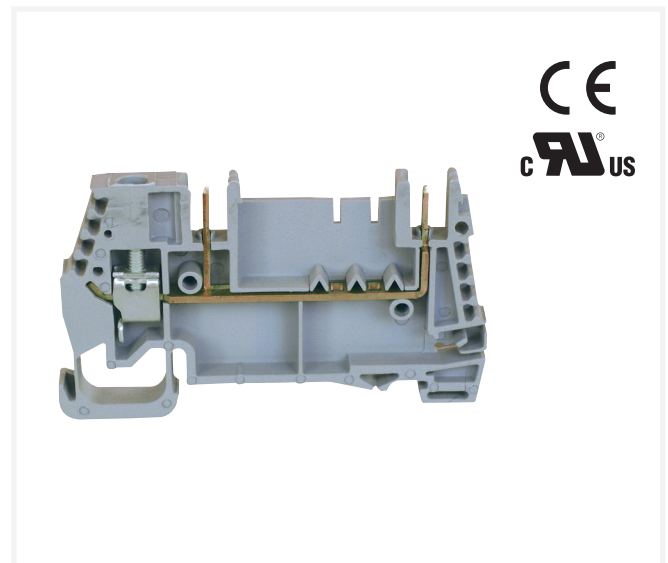
Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
End Plate	10134345-001LF	25	60
Plug-in Jumper package 2 Poles	10134273-001LF	100	62
Plug-in Jumper package 3 Poles	10134273-002LF		62
Plug-in Jumper package 24 Poles	10134273-003LF	5	62
Cutting tool for plug-in jumper	10134271-001LF	1	62
Test Plug Adapter	10134276-001LF	10	61
Test Plug Adapter	10134276-002LF		61

The modular pluggable system allows quick installation. It is a cost effective solution designed for increasing productivity with PCB pluggable terminal blocks*. This allows connection with multiple wires instead of one-to-one, thereby reducing mounting time required.

The pluggable solution is flexible and includes screw and spring clamp terminal blocks with conductor sizes ranging from 2.5mm² to 10.0mm² and current rating up to 24A.

*Refer to www.fci.com/products/pcbterminalblocks for information on FCI PCB Screw & Spring Clamp Pluggable System



TARGET MARKETS



- Control Cabinets for Machinery
- Control Cabinets for Buildings
- Power Distribution Cabinets
- Process Automation

FEATURES

- Simple fuse protection
- Compact design
- Large connection space
- Flexible and comprehensive range of accessories
- Optimum guidance for the screwdriver
- Good contact stability – permanently
- Vibration resistance clamp
- RoHS compliant, lead-free and halogen-free

BENEFITS

- Easy to apply and protection guaranteed
- Space saving
- Enables rigid and flexible conductors
- One solution for all needs
- Easy to install
- Maintenance-free
- Guarantees a gas-tight contact point and high contact force
- Meets environmental, health and safety requirements

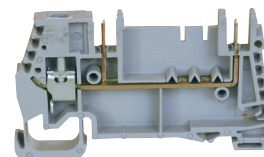
► PLUGGABLE TERMINAL BLOCKS

SCREW PLUGGABLE TERMINAL BLOCKS

Conductor Range – 2.5mm²

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)	Notes
2.5	1	0.5–2.5	0.5–2.5	24–12	58.9 x 29.5 x 5	Screw Technology



Approval	Voltage Rating (V)	Current Rating (A)
cURus	300	24

Part Number – Screw Pluggable Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134354-001LF	32
Blue	10134354-002LF	
Yellow Green	10134354-003LF	

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
End Plate	10134360-001LF	25	60
Separator	10134263-001LF		59
Plug-in Jumper package 2 Poles	10134273-001LF	100	62
Plug-in Jumper package 3 Poles	10134273-002LF		62
Plug-in Jumper package 24 Poles	10134273-003LF	5	62
Cutting tool for plug-in jumper	10134271-001LF	1	62
Test Plug Adapter	10134276-001LF	10	61
Test Plug Adapter	10134276-002LF		61

► PLUGGABLE TERMINAL BLOCKS

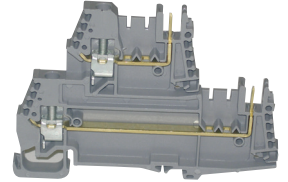


SCREW PLUGGABLE TERMINAL BLOCKS

Conductor Range – 2.5mm², 2 Levels

Technical Information

Rated Cross Section (mm²)	Level	Rigid Conductor (mm²)	Flexible Conductor (mm²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)	Notes
2.5	2	0.5–2.5	0.5–2.5	24–12	72 x 52 x 5	Screw Technology



Approval	Voltage Rating (V)	Current Rating (A)
cURus	400	12

Part Number – Screw Pluggable Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134355-001LF	32
Blue	10134355-002LF	
Yellow Green	10134355-003LF	

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
End Plate	10134361-001LF	25	60
Separator	10134264-001LF		59
Plug-in Jumper package 2 Poles	10134273-001LF	100	62
Plug-in Jumper package 3 Poles	10134273-002LF		62
Plug-in Jumper package 24 Poles	10134273-003LF	5	62
Cutting tool for plug-in jumper	10134271-001LF	1	62
Test Plug Adapter	10134276-001LF	10	61
Test Plug Adapter	10134276-002LF		61

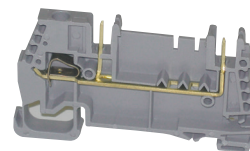
► PLUGGABLE TERMINAL BLOCKS

SPRING CLAMP PLUGGABLE TERMINAL BLOCKS

Conductor Range – 2.5mm²

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)	Notes
2.5	1	0.5–2.5	0.5–2.5	24–12	58.9 x 29.5 x 5	Spring Technology



Approval	Voltage Rating (V)	Current Rating (A)
cURus	300	24

Part Number – Spring Clamp Pluggable Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134357-001LF	32
Blue	10134357-002LF	
Yellow Green	10134357-003LF	

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
End Plate	10134360-001LF	25	60
Separator	10134263-001LF		59
Plug-in Jumper package 2 Poles	10134273-001LF	100	62
Plug-in Jumper package 3 Poles	10134273-002LF		62
Plug-in Jumper package 24 Poles	10134273-003LF	5	62
Cutting tool for plug-in jumper	10134271-001LF	1	62
Test Plug Adapter	10134276-001LF	10	61
Test Plug Adapter	10134276-002LF		61

► PLUGGABLE TERMINAL BLOCKS

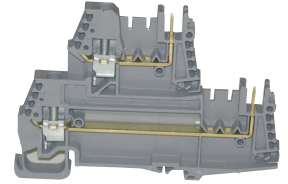


SPRING CLAMP PLUGGABLE TERMINAL BLOCKS

Conductor Range – 2.5mm², 2 Levels

Technical Information

Rated Cross Section (mm²)	Level	Rigid Conductor (mm²)	Flexible Conductor (mm²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)	Notes
2.5	2	0.5–2.5	0.5–2.5	24–12	72 x 52 x 5	Spring Technology



Approval	Voltage Rating (V)	Current Rating (A)
cURus	400	12

Part Number – Spring Clamp Pluggable Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134356-001LF	32
Blue	10134356-002LF	
Yellow Green	10134356-003LF	

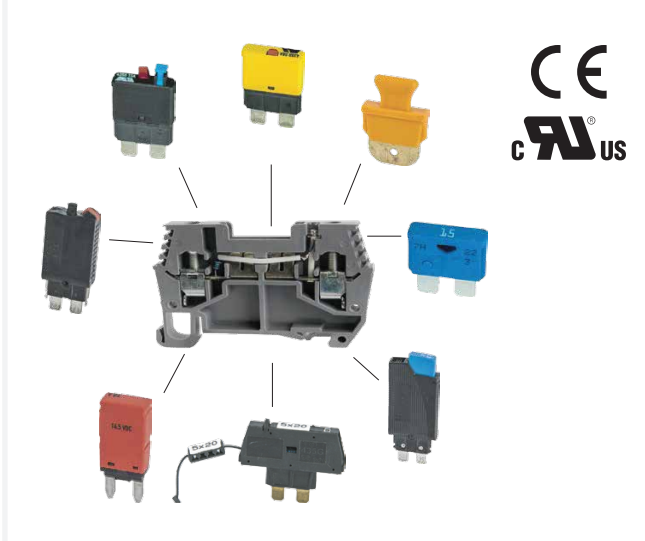
Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
End Plate	10134361-001LF	25	60
Separator	10134264-001LF		59
Plug-in Jumper package 2 Poles	10134273-001LF	100	62
Plug-in Jumper package 3 Poles	10134273-002LF		62
Plug-in Jumper package 24 Poles	10134273-003LF	5	62
Cutting tool for plug-in jumper	10134271-001LF	1	62
Test Plug Adapter	10134276-001LF	10	61
Test Plug Adapter	10134276-002LF		61

The universal terminal blocks system is a flexible and comprehensive solution designed for multiple purpose use.

The universal terminal blocks is equipped with protective, disconnecting and blocking devices and provides protection against short circuit or for disconnecting devices having utilities like instrument or associated transformers.

The modular and compact design makes the universal solution very suitable for applications with conductor sizes ranging from 2.5mm² to 4.0mm².



TARGET MARKETS

- Control Cabinets for Machinery
- Control Cabinets for Buildings
- Power Distribution Cabinets
- Process Automation

FEATURES

- Universal terminal blocks can be equipped with protective, disconnecting and blocking devices
- Disconnecting technology
- Compact design
- Large connection space
- Optimum guidance for the screwdriver
- Good contact stability – permanently
- RoHS compliant, lead-free, halogen-free

BENEFITS

- Comprehensive product offering for all the customer needs
- Open circuit without disconnecting the conductor
- Space saving
- Enables rigid and flexible conductors
- Easy to install
- Maintenance-free
- Meets environmental, health and safety requirements

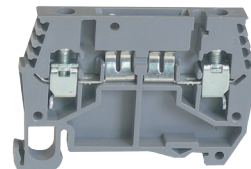
► UNIVERSAL TERMINAL BLOCKS

UNIVERSAL TERMINAL BLOCKS

Conductor Range – 2.5mm², Screw Technology

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)	Connection Type
2.5	0.5–2.5	0.5–2.5	24–12	58.9 x 29.5 x 5	Screw Technology



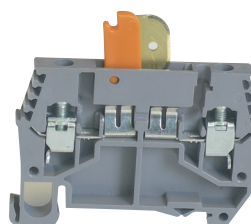
Approval	Voltage Rating (V)	Current Rating (A)
cURus	300	20

Part Number – Universal Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134366–001LF	50

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)	Connection Type
2.5	0.5–2.5	0.5–2.5	24–12	58.9 x 29.5 x 5	Screw Technology & Disconnecter



Approval	Voltage Rating (V)	Current Rating (A)
cURus	300	20

Part Number – Universal Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134368–001LF	50

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389–001LF	50	61
End Bracket width 6mm	10134390–001LF		61
Snap on End Bracket	10134391–001LF		61
End Plate	10134378–001LF		–
Separator	10134378–002LF		–

► UNIVERSAL TERMINAL BLOCKS

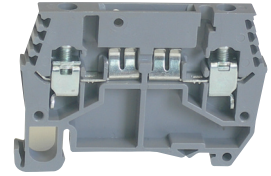


UNIVERSAL TERMINAL BLOCKS

Conductor Range – 4.0mm², Screw Technology

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)	Connection Type
4.0	0.5–4.0	0.5–4.0	24–10	58.9 x 29.5 x 6	Screw Technology



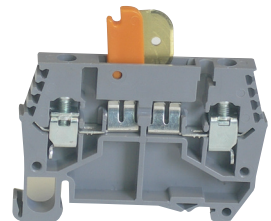
Approval	Voltage Rating (V)	Current Rating (A)
cURus	300	25

Part Number – Universal Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134370–001LF	50

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)	Connection Type
4.0	0.5–4.0	0.5–4.0	24–10	58.9 x 29.5 x 6	Screw Technology & Disconnecter



Approval	Voltage Rating (V)	Current Rating (A)
cURus	300	20

Part Number – Universal Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134371–001LF	50

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389–001LF	50	61
End Bracket width 6mm	10134390–001LF		61
Snap on End Bracket	10134391–001LF		61
End Plate	10134378–001LF		–
Separator	10134378–002LF		–

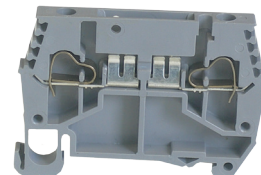
► UNIVERSAL TERMINAL BLOCKS

UNIVERSAL TERMINAL BLOCKS

Conductor Range – 2.5mm², Spring Technology

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)	Connection Type
2.5	0.5–2.5	0.5–2.5	24–12	58.9 x 29.5 x 5	Spring Technology



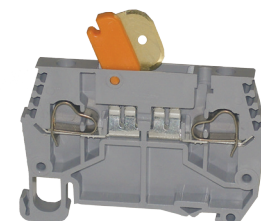
Approval	Voltage Rating (V)	Current Rating (A)
cURus	300	20

Part Number – Universal Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134367-001LF	50

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)	Connection Type
2.5	0.5–2.5	0.5–2.5	24–12	58.9 x 29.5 x 5	Spring Technology & Disconnecter



Approval	Voltage Rating (V)	Current Rating (A)
cURus	300	20

Part Number – Universal Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134369-001LF	50

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389-001LF	50	61
End Bracket width 6mm	10134390-001LF		61
Snap on End Bracket	10134391-001LF		61
End Plate	10134378-001LF		–
Separator	10134378-002LF		–

► UNIVERSAL TERMINAL BLOCKS

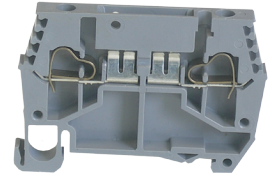


UNIVERSAL TERMINAL BLOCKS

Conductor Range – 4.0mm², Spring Technology

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)	Connection Type
4.0	0.5–4.0	0.5–4.0	24–10	58.9 x 29.5 x 6	Spring Technology



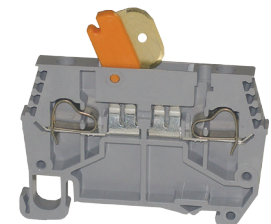
Approval	Voltage Rating (V)	Current Rating (A)
cURus	300	25

Part Number – Universal Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134372–001LF	50

Technical Information

Rated Cross Section (mm ²)	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Wire Gauge (AWG)	Dimension (Length x Height x Thickness) (mm)	Connection Type
4.0	0.5–4.0	0.5–4.0	24–10	58.9 x 29.5 x 6	Spring Technology & Disconnecter



Approval	Voltage Rating (V)	Current Rating (A)
CURus	300	25

Part Number – Universal Terminal Blocks

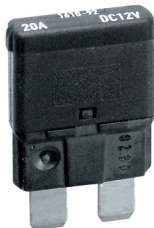
Color	Part Number	Quantity (Pieces) per pack
Grey	10134373–001LF	50

Part Number – Accessories

Description	Part Number	Quantity (Pieces) per pack	Page
End Bracket width 9mm	10134389–001LF	50	61
End Bracket width 6mm	10134390–001LF		61
Snap on End Bracket	10134391–001LF		61
End Plate	10134378–001LF		–
Separator	10134378–002LF		–

► UNIVERSAL TERMINAL BLOCKS

EQUIPMENT (ACCESSORIES)

Equipment Type		Dimension (Length x Height x Thickness) (mm)	Color	Voltage Rating (V)	Current Rating (A)	Part Number	Quantity (Pieces) per pack
	Disconnecting Plug	19.2 x 20.4 x 5	Orange	–	–	10134379-001LF	50
	Automotive Fuse MIDI	18.9 x 13.7 x 5.3	Black	32	1	10134382-001LF	50
			Grey	32	2	10134382-002LF	
			Violet	32	3	10134382-003LF	
			Pink	32	4	10134382-004LF	
			Beige	32	5	10134382-005LF	
			Brown	32	7.5	10134382-006LF	
			Red	32	10	10134382-007LF	
			Blue	32	15	10134382-008LF	
			Yellow	32	20	10134382-009LF	
			White	32	25	10134382-010LF	
			Green	32	30	10134382-011LF	
	Auto-resettable Thermal Automotive Circuit Breaker	20.3 x 24 x 6	Green	12VDC	6	10134383-001LF	20
			Yellow	12VDC	8	10134383-002LF	
			Red	12VDC	10	10134383-003LF	
			Blue	12VDC	15	10134383-004LF	
			White	12VDC	25	10134383-005LF	

EQUIPMENT (ACCESSORIES)

Equipment Type		Dimension (Length x Height x Thickness) (mm)	Color	Voltage Rating (V)	Current Rating (A)	Part Number	Quantity (Pieces) per pack
	Resettable Thermal Automotive Circuit Breaker	20.3 x 28 x 6	Green	32VDC	6	10134384-001LF	20
			Yellow	32VDC	8	10134384-002LF	
			Red	32VDC	10	10134384-003LF	
			Blue	32VDC	15	10134384-004LF	
			White	32VDC	25	10134384-005LF	
	Automotive Circuit Breaker with Manual Release Option	20.3 x 29.5 x 6	Green	32VDC	6	10134385-001LF	20
			Yellow	32VDC	8	10134385-002LF	
			Red	32VDC	10	10134385-003LF	
			Blue	32VDC	15	10134385-004LF	
			White	32VDC	25	10134385-005LF	
	Miniaturized Single Pole Thermal Circuit Breaker with Switching Function (Push-push Actuation)	24.4 x 55 x 8.2	Black	250VAC / 72VDC	0.25	10134386-001LF	20
				250VAC / 72VDC	0.5	10134386-002LF	
				250VAC / 72VDC	1	10134386-003LF	
				250VAC / 72VDC	2	10134386-004LF	
				250VAC / 72VDC	3	10134386-005LF	
				250VAC / 72VDC	4	10134386-006LF	
				250VAC / 72VDC	6	10134386-007LF	
				250VAC / 72VDC	8	10134386-008LF	
				250VAC / 72VDC	10	10134386-009LF	

The power terminal blocks range includes single and multiple solutions.

The compact and robust design makes the power solution flexible and suitable for all customer needs.

CE



TARGET MARKETS



- Control Cabinets for Machinery
- Control Cabinets for Buildings
- Power Distribution Cabinets
- Process Automation

FEATURES

- Compact design
- Large connection space
- Flexible and comprehensive range
- Optimum guidance for the screwdriver
- Good contact stability – permanently
- Vibration resistance clamp
- RoHS Compliant, lead-free, halogen-free

BENEFITS

- Space saving
- Enables rigid and flexible conductors
- One solution for all needs
- Easy to install
- Maintenance free
- Guarantees a gas-tight contact point and high contact force
- Meets environmental, health and safety requirement

▶ POWER TERMINAL BLOCKS

POWER TERMINAL BLOCKS

Conductor Range – 50.0mm²

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Dimension (Length x Height x Thickness) (mm)
50.0	1	1.5–50.0	1.5–50.0	50 x 43 x 18



Voltage Rating (V)	Current Rating (A)
1000	160

Part Number – Power Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134323-001LF	50
Blue	10134323-002LF	
Yellow Green	10134323-003LF	

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Dimension (Length x Height x Thickness) (mm)
50.0	Multiple	1.5–50.0	1.5–50.0	49 x 43 x 30



Voltage Rating (V)	Current Rating (A)
1000	320

Part Number – Power Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134325-001LF	15
Blue	10134325-002LF	
Yellow Green	10134325-003LF	

Part Number – Accessories

Description	Part Number	Page
End Bracket width 9mm	10134389-001LF	61

▶ POWER TERMINAL BLOCKS



POWER TERMINAL BLOCKS

Conductor Range – 95.0mm²

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Dimension (Length x Height x Thickness) (mm)
95.0	1	6.0–95.0	6.0–95.0	84 x 51 x 25



Voltage Rating (V)	Current Rating (A)
690	245

Part Number – Power Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134326-001LF	20
Blue	10134326-002LF	
Yellow Green	10134326-003LF	

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Dimension (Length x Height x Thickness) (mm)
95.0	Multiple	6.0–95.0	6.0–95.0	84 x 51 x 42



Voltage Rating (V)	Current Rating (A)
690	490

Part Number – Power Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134327-001LF	30
Blue	10134327-002LF	
Yellow Green	10134327-003LF	

Part Number – Accessories

Description	Part Number	Page
End Bracket width 9mm	10134389-001LF	61

▶ POWER TERMINAL BLOCKS

POWER TERMINAL BLOCKS

Conductor Range – 120.0mm²

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Dimension (Length x Height x Thickness) (mm)
120.0	1	16.0–120.0	16.0–120.0	84 x 53 x 30

Voltage Rating (V)	Current Rating (A)
690	280



Part Number – Power Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134328-001LF	30
Blue	10134328-002LF	
Yellow Green	10134328-003LF	

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Dimension (Length x Height x Thickness) (mm)
120.0	Multiple	16.0–120.0	16.0–120.0	84 x 54 x 51

Voltage Rating (V)	Current Rating (A)
690	560



Part Number – Power Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134329-001LF	10
Blue	10134329-002LF	
Yellow Green	10134329-003LF	

Part Number – Accessories

Description	Part Number	Page
End Bracket width 9mm	10134389-001LF	61

▶ POWER TERMINAL BLOCKS



POWER TERMINAL BLOCKS

Conductor Range– 150.0mm²

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Dimension (Length x Height x Thickness) (mm)
150.0	1	25.0–150.0	25.0–150.0	84 x 54 x 31

Voltage Rating (V)	Current Rating (A)
690	320



Part Number – Power Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134330-001LF	20
Blue	10134330-002LF	
Yellow Green	10134330-003LF	

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Dimension (Length x Height x Thickness) (mm)
150.0	Multiple	25.0–150.0	25.0–150.0	84 x 54 x 51

Voltage Rating (V)	Current Rating (A)
690	640



Part Number – Power Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134331-001LF	10
Blue	10134331-002LF	
Yellow Green	10134331-003LF	

Part Number – Accessories

Description	Part Number	Page
End Bracket width 9mm	10134389-001LF	61

▶ POWER TERMINAL BLOCKS

POWER TERMINAL BLOCKS

Conductor Range– 240.0mm²

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Dimension (Length x Height x Thickness) (mm)
240.0	1	35.0–240.0	35.0–240.0	106 x 65 x 37



Voltage Rating (V)	Current Rating (A)
690	425

Part Number – Power Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134332-001LF	20
Blue	10134332-002LF	
Yellow Green	10134332-003LF	

Technical Information

Rated Cross Section (mm ²)	Level	Rigid Conductor (mm ²)	Flexible Conductor (mm ²)	Dimension (Length x Height x Thickness) (mm)
240.0	Multiple	35.0–240.0	35.0–240.0	106 x 65 x 60



Voltage Rating (V)	Current Rating (A)
690	850

Part Number – Power Terminal Blocks

Color	Part Number	Quantity (Pieces) per pack
Grey	10134333-001LF	6
Blue	10134333-002LF	
Yellow Green	10134333-003LF	

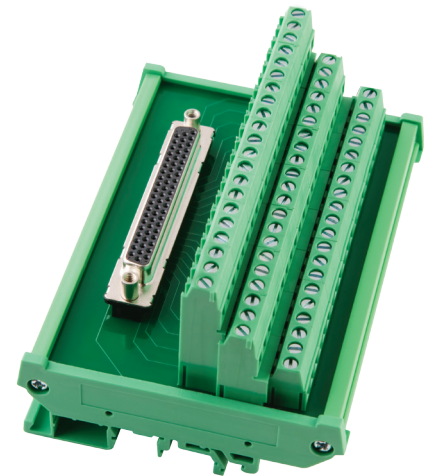
Part Number – Accessories

Description	Part Number	Page
End Bracket width 9mm	10134389-001LF	61

Interface modules are industrial interconnect devices which expand traditional terminal blocks I/O functions by incorporating the blocks, high density electronic connectors, and often additional electronic components into a rail-mounted printed board assembly.

The modules simplify interconnections between system I/O cards and field equipment. They are available in standard configurations, or can be built for customer requirements.

With interface modules, the signal transmission and distribution can be managed from the control system to the field (system, machine) and vice versa.



TARGET MARKETS



- PowerLine Communication (PLC) Connections
- Process Automation

FEATURES

- Reliable signal transmission solution for automation applications
- Compact design
- Eliminates long installation time and costly wiring errors
- Over 15 times faster than a traditional “point-to-point” wiring
- Interface to field devices is through 1:1 terminal blocks
- Modules simplify interconnections between system I/O card and field equipment

BENEFITS

- Safe and maintenance-free connection of signal lines
- Space saving with high density wiring
- Time and cost savings
- Cost saving
- Available in standard or customized configurations according to customers' needs
- Quick wiring, commissioning and troubleshooting.
- Simple and time-saving

END PLATES FOR SCREW TERMINAL BLOCKS

Part Number	Suitable For	Dimension (mm)			Color	Quantity (Pieces) per pack
		Length	Height	Thickness		
10134259-001LF	Screw Terminal Blocks – 2.5 to 4.0mm ²	44	35	1.5	Grey	100
10134260-001LF	Screw Terminal Blocks – 6.0 to 10.0mm ²	50	43	1.5	Grey	
10134261-001LF	Screw Terminal Blocks – 16.0 to 25.0mm ²	56	48	1.5	Grey	50
10134262-001LF	Screw Terminal Blocks – 35.0 to 50.0mm ²	62	60	1.5	Grey	
10134416-001LF	Screw Terminal Blocks – 2.5mm ²	52	35	1.5	Grey	



END PLATES FOR TWO AND THREE STAGE TERMINAL BLOCKS

Part Number	Suitable For	Dimension (mm)			Color	Quantity (Pieces) per pack
		Length	Height	Thickness		
10134292-001LF	Two Stage Screw Terminal Blocks – 2.5 to 4.0mm ²	72.5	49	1.5	Grey	50



Part Number	Suitable For	Dimension (mm)			Color	Quantity (Pieces) per pack
		Length	Height	Thickness		
10134297-001LF	Three Stage Screw Terminal Blocks – 2.5mm ²	75.4	50	1.5	Grey	25

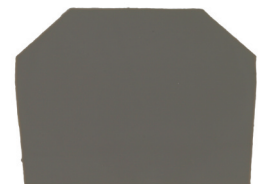


Part Number	Suitable For	Dimension (mm)			Color	Quantity (Pieces) per pack
		Length	Height	Thickness		
10134298-001LF	Three Stage Screw Terminal Blocks – 2.5mm ²	55.4	50	1.5	Grey	25



SEPARATOR FOR SCREW TERMINAL BLOCKS

Part Number	Suitable For	Dimension (mm)			Color	Quantity (Pieces) per pack
		Length	Height	Thickness		
10134263-001LF	Screw Terminal Blocks – 2.5 to 4.0mm ²	55	44	1.5	Grey	100
10134264-001LF	Screw Terminal Blocks – 6.0 to 10.0mm ²	55	49	1	Grey	



▶ ACCESSORIES

END PLATES FOR SPRING CLAMP TERMINAL BLOCKS

Part Number	Suitable For	Dimension (mm)			Color	Quantity (Pieces) per pack
		Length	Height	Thickness		
10134342-001LF	Spring Clamp Terminal Blocks – 2.5mm ²	50	28	1.5	Grey	50
10134343-001LF	Spring Clamp Terminal Blocks – 4.0mm ²	57.4	33.6	1.5	Grey	
10134344-001LF	Spring Clamp Terminal Blocks – 6.0mm ²	63	38	1.5	Grey	



Part Number	Suitable For	Dimension (mm)			Color	Quantity (Pieces) per pack
		Length	Height	Thickness		
10134345-001LF	Spring Clamp Terminal Blocks – 2.5mm ²	98	37	1.5	Grey	25



Part Number	Suitable For	Dimension (mm)			Color	Quantity (Pieces) per pack
		Length	Height	Thickness		
10134346-001LF	Spring Clamp Terminal Blocks – 2.5 to 4.0mm ²	87	28	1.5	Grey	25



Part Number	Suitable For	Dimension (mm)			Color	Quantity (Pieces) per pack
		Length	Height	Thickness		
10134347-001LF	Spring Clamp Terminal Blocks – 2.5 to 3.0mm ²	68.5	28	1.5	Grey	25

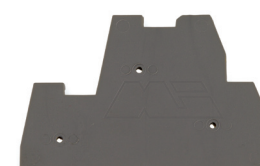


END PLATES FOR PLUGGABLE TERMINAL BLOCKS

Part Number	Suitable For	Dimension (mm)			Color	Quantity (Pieces) per pack
		Length	Height	Thickness		
10134360-001LF	Pluggable Terminal Blocks – without holes	57.5	28.5	1.6	Grey	25
10134360-002LF	Pluggable Terminal Blocks – with holes	57.5	28.5	1.6	Grey	

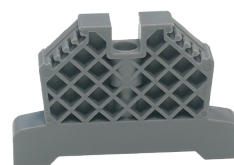


Part Number	Suitable For	Dimension (mm)			Color	Quantity (Pieces) per pack
		Length	Height	Thickness		
10134361-001LF	Two Stage Pluggable Terminal Blocks – without holes	75.6	51	1.6	Grey	25
10134361-002LF	Two Stage Pluggable Terminal Blocks – with holes	75.6	51	1.6	Grey	



END BRACKETS FOR DIN RAIL

Part Number	Description	Dimension (mm)			Color	Quantity (Pieces) per pack
		Length	Height	Thickness		
10134389-001LF	End Bracket for DIN Rail – Width 9mm	58	36	9	Grey	50



Part Number	Description	Dimension (mm)			Color	Quantity (Pieces) per pack
		Length	Height	Thickness		
10134390-001LF	End Bracket for DIN Rail – Width 6mm	55	34	6	Grey	50

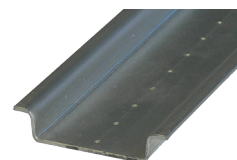


Part Number	Description	Dimension (mm)			Color	Quantity (Pieces) per pack
		Length	Height	Thickness		
10134391-001LF	Fast Snap End Bracket for DIN Rail	55	34	6	Grey	50



DIN RAIL

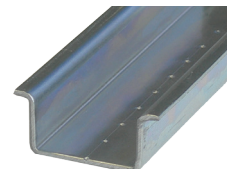
Part Number	Description	Dimension (mm)			Packages
		Length	Height	Thickness	
10134392-001LF	Steel Omega Rail 35 x 7.5mm – 2metres	2000	7.5	35	20 bars of 2m each



Part Number	Description	Dimension (mm)			Packages
		Length	Height	Thickness	
10134393-001LF	Slotted Steel Omega Rail 35 x 7.5mm – 2metres	2000	7.5	35	20 bars of 2m each



Part Number	Description	Dimension (mm)			Packages
		Length	Height	Thickness	
10134394-001LF	Steel Omega Rail 35 x 15mm – 2metres	2000	15	35	10 bars of 2m each



Part Number	Description	Dimension (mm)			Packages
		Length	Height	Thickness	
10134395-001LF	Slotted Steel Omega Rail 35 x 15mm – 2metres	2000	15	35	10 bars of 2m each



TEST PLUG ADAPTER

Part Number	Description	Plug Diameter (mm)	Quantity (Pieces) per pack
10134276-001LF	Red Test Plug Adapter	2.8	10



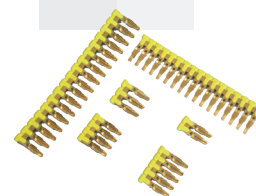
Part Number	Description	Plug Diameter (mm)	Quantity (Pieces) per pack
10134276-002LF	Black Test Plug Adapter	2.8	10



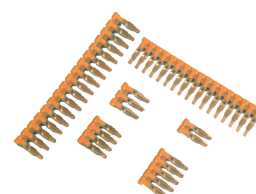
▶ ACCESSORIES

JUMPERS AND TOOLS

Part Number	Description	Dimension (mm)			Quantity (Pieces) per pack	Crimping Tool
		Length	Rating Voltage	Current Rating		
10134272-001LF	Jumper Bar 6.1mm pitch – 2 Poles	4	600	25	100	10134271-002LF
10134272-002LF	Jumper Bar 6.1mm pitch – 3 Poles	4	600	25		
10134272-003LF	Jumper Bar 6.1mm pitch – 24 Poles	4	600	25	5	



Part Number	Description	Dimension (mm)			Quantity (Pieces) per pack	Crimping Tool
		Length	Rating Voltage	Current Rating		
10134273-001LF	Jumper Bar 5.1mm pitch – 2 Poles	2.5	600	25	100	10134271-001LF
10134273-002LF	Jumper Bar 5.1mm pitch – 3 Poles	2.5	600	25		
10134273-003LF	Jumper Bar 5.1mm pitch – 24 Poles	2.5	600	25	5	



Part Number	Description	Dimension (mm)			Quantity (Pieces) per pack	Crimping Tool
		Length	Rating Voltage	Current Rating		
10134274-001LF	Jumper Bar 8.1mm pitch – 2 Poles	2.5	600	30	100	10134271-004LF
10134274-002LF	Jumper Bar 8.1mm pitch – 3 Poles	2.5	600	30		
10134274-003LF	Jumper Bar 8.1mm pitch – 12 Poles	2.5	600	30	10	



Part Number	Din Rail Terminal Blocks Type	Color	Quantity (Pieces) per pack	Page
10134250-001LF	Screw Terminal Blocks Conductor Range – 2.5mm ²	Grey	100	8
10134250-002LF	Screw Terminal Blocks Conductor Range – 2.5mm ²	Blue		8
10134250-003LF	Screw Terminal Blocks Conductor Range – 2.5mm ²	Yellow Green		8
10134250-004LF	Screw Terminal Blocks Conductor Range – 2.5mm ²	Yellow		8
10134250-005LF	Screw Terminal Blocks Conductor Range – 2.5mm ²	Orange		8
10134250-006LF	Screw Terminal Blocks Conductor Range – 2.5mm ²	Red		8
10134250-007LF	Screw Terminal Blocks Conductor Range – 2.5mm ²	Green		8
10134250-008LF	Screw Terminal Blocks Conductor Range – 2.5mm ²	Black		8
10134250-009LF	Screw Terminal Blocks Conductor Range – 2.5mm ²	Brown		8
10134250-010LF	Screw Terminal Blocks Conductor Range – 2.5mm ²	White		8
10134251-001LF	Screw Terminal Blocks Conductor Range – 4.0mm ²	Grey		9
10134251-002LF	Screw Terminal Blocks Conductor Range – 4.0mm ²	Blue		9
10134251-003LF	Screw Terminal Blocks Conductor Range – 4.0mm ²	Yellow Green		9
10134251-004LF	Screw Terminal Blocks Conductor Range – 4.0mm ²	Yellow		9
10134251-005LF	Screw Terminal Blocks Conductor Range – 4.0mm ²	Orange		9
10134251-006LF	Screw Terminal Blocks Conductor Range – 4.0mm ²	Red		9
10134251-007LF	Screw Terminal Blocks Conductor Range – 4.0mm ²	Green		9
10134251-008LF	Screw Terminal Blocks Conductor Range – 4.0mm ²	Black		9
10134251-009LF	Screw Terminal Blocks Conductor Range – 4.0mm ²	Brown		9
10134251-010LF	Screw Terminal Blocks Conductor Range – 4.0mm ²	White		9
10134253-001LF	Screw Terminal Blocks Conductor Range – 6.0mm ²	Grey	50	10
10134253-002LF	Screw Terminal Blocks Conductor Range – 6.0mm ²	Blue		10
10134253-003LF	Screw Terminal Blocks Conductor Range – 6.0mm ²	Yellow Green		10
10134253-004LF	Screw Terminal Blocks Conductor Range – 6.0mm ²	Yellow		10
10134253-005LF	Screw Terminal Blocks Conductor Range – 6.0mm ²	Orange		10
10134253-006LF	Screw Terminal Blocks Conductor Range – 6.0mm ²	Red		10
10134253-007LF	Screw Terminal Blocks Conductor Range – 6.0mm ²	Green		10
10134253-008LF	Screw Terminal Blocks Conductor Range – 6.0mm ²	Black		10
10134253-009LF	Screw Terminal Blocks Conductor Range – 6.0mm ²	Brown		10
10134253-010LF	Screw Terminal Blocks Conductor Range – 6.0mm ²	White		10
10134254-001LF	Screw Terminal Blocks Conductor Range – 10.0mm ²	Grey		11
10134254-002LF	Screw Terminal Blocks Conductor Range – 10.0mm ²	Blue		11
10134254-003LF	Screw Terminal Blocks Conductor Range – 10.0mm ²	Yellow Green		11
10134254-004LF	Screw Terminal Blocks Conductor Range – 10.0mm ²	Yellow		11
10134254-005LF	Screw Terminal Blocks Conductor Range – 10.0mm ²	Orange		11
10134254-006LF	Screw Terminal Blocks Conductor Range – 10.0mm ²	Red		11

PART NUMBER INDEX

Part Number	Din Rail Terminal Blocks Type	Color	Quantity (Pieces) per pack	Page
10134255-001LF	Screw Terminal Blocks Conductor Range – 25.0mm ²	Grey	25	12
10134255-002LF	Screw Terminal Blocks Conductor Range – 25.0mm ²	Blue		12
10134255-003LF	Screw Terminal Blocks Conductor Range – 25.0mm ²	Yellow Green		12
10134255-004LF	Screw Terminal Blocks Conductor Range – 25.0mm ²	Yellow		12
10134256-001LF	Screw Terminal Blocks Conductor Range – 50.0mm ²	Grey		13
10134256-002LF	Screw Terminal Blocks Conductor Range – 50.0mm ²	Blue		13
10134256-003LF	Screw Terminal Blocks Conductor Range – 50.0mm ²	Yellow Green		13
10134256-004LF	Screw Terminal Blocks Conductor Range – 50.0mm ²	Yellow		13
10134256-005LF	Screw Terminal Blocks Conductor Range – 50.0mm ²	Red		13
10134257-001LF	Screw Terminal Blocks Conductor Range – 70.0mm ²	Grey	10	14
10134257-002LF	Screw Terminal Blocks Conductor Range – 70.0mm ²	Blue		14
10134257-003LF	Screw Terminal Blocks Conductor Range – 70.0mm ²	Yellow Green		14
10134257-004LF	Screw Terminal Blocks Conductor Range – 70.0mm ²	Yellow		14
10134258-001LF	Screw Terminal Blocks Conductor Range – 95.0mm ²	Grey		15
10134258-002LF	Screw Terminal Blocks Conductor Range – 95.0mm ²	Blue		15
10134258-003LF	Screw Terminal Blocks Conductor Range – 95.0mm ²	Yellow Green		15
10134258-004LF	Screw Terminal Blocks Conductor Range – 95.0mm ²	Yellow		15
10134259-001LF	Accessories – End Plate for Screw Terminal Blocks – 2.5 to 4.0mm ²	Grey	100	59
10134260-001LF	Accessories – End Plate for Screw Terminal Blocks – 6.0 to 10.0mm ²	Grey		59
10134261-001LF	Accessories – End Plate for Screw Terminal Blocks – 16.0 to 25.0mm ²	Grey	50	59
10134262-001LF	Accessories – End Plate for Screw Terminal Blocks – 35.0 to 50.0mm ²	Grey		59
10134263-001LF	Accessories – Separator for Screw Terminal Blocks – 2.5 to 4.0mm ²	Grey	100	59
10134264-001LF	Accessories – Separator for Screw Terminal Blocks – 6.0 to 10.0mm ²	Grey		59
10134272-001LF	Accessories – Jumper Bar 6.1mm pitch – 2 Poles	–		62
10134272-002LF	Accessories – Jumper Bar 6.1mm pitch – 3 Poles	–		62
10134272-003LF	Accessories – Jumper Bar 6.1mm pitch – 24 Poles	–	5	62
10134273-001LF	Accessories – Jumper Bar 5.1mm pitch – 2 Poles	–	100	62
10134273-002LF	Accessories – Jumper Bar 5.1mm pitch – 3 Poles	–		62
10134273-003LF	Accessories – Jumper Bar 5.1mm pitch – 24 Poles	–	5	62
10134274-001LF	Accessories – Jumper Bar 8.1mm pitch – 2 Poles	–	100	62
10134274-002LF	Accessories – Jumper Bar 8.1mm pitch – 3 Poles	–		62
10134274-003LF	Accessories – Jumper Bar 8.1mm pitch – 12 Poles	–	10	62
10134276-001LF	Accessories – Red Test Plug Adapter	–		61
10134276-002LF	Accessories – Black Test Plug Adapter	–		61
10134279-001LF	Screw Ground Terminal Blocks Conductor Range – 4.0mm ²	Yellow Green	50	16
10134280-001LF	Screw Ground Terminal Blocks Conductor Range – 6.0mm ²	Yellow Green		16
10134281-001LF	Screw Ground Terminal Blocks Conductor Range – 10.0mm ²	Yellow Green		17

Part Number	Din Rail Terminal Blocks Type	Color	Quantity (Pieces) per pack	Page
10134283-001LF	Screw Ground Terminal Blocks Conductor Range – 16.0 to 25.0mm ²	Yellow Green	25	17
10134284-001LF	Screw Ground Terminal Blocks Conductor Range – 35.0mm ²	Yellow Green		18
10134285-001LF	Screw Ground Terminal Blocks Conductor Range – 50.0mm ²	Yellow Green		18
10134288-001LF	Screw Multilevel Terminal Blocks Conductor Range – 4.0mm ² , Standard Connection	Grey	50	19
10134288-002LF	Screw Multilevel Terminal Blocks Conductor Range – 4.0mm ² , Standard Connection	Blue		19
10134288-003LF	Screw Multilevel Terminal Blocks Conductor Range – 4.0mm ² , Standard Connection	Yellow Green		19
10134288-004LF	Screw Multilevel Terminal Blocks Conductor Range – 4.0mm ² , Standard Connection	Yellow		19
10134288-005LF	Screw Multilevel Terminal Blocks Conductor Range – 4.0mm ² , Standard Connection	Orange		19
10134288-006LF	Screw Multilevel Terminal Blocks Conductor Range – 4.0mm ² , Standard Connection	Red		19
10134288-007LF	Screw Multilevel Terminal Blocks Conductor Range – 4.0mm ² , Standard Connection	Green		19
10134288-008LF	Screw Multilevel Terminal Blocks Conductor Range – 4.0mm ² , Standard Connection	Black		19
10134288-009LF	Screw Multilevel Terminal Blocks Conductor Range – 4.0mm ² , Standard Connection	Brown		19
10134288-010LF	Screw Multilevel Terminal Blocks Conductor Range – 4.0mm ² , Standard Connection	White		19
10134289-001LF	Screw Multilevel Terminal Blocks Conductor Range – 4.0mm ² , Cross Connection	Grey		20
10134289-002LF	Screw Multilevel Terminal Blocks Conductor Range – 4.0mm ² , Cross Connection	Black		20
10134289-003LF	Screw Multilevel Terminal Blocks Conductor Range – 4.0mm ² , Cross Connection	Blue		20
10134289-004LF	Screw Multilevel Terminal Blocks Conductor Range – 4.0mm ² , Cross Connection	Yellow Green		20
10134289-005LF	Screw Multilevel Terminal Blocks Conductor Range – 4.0mm ² , Cross Connection	Yellow		20
10134289-006LF	Screw Multilevel Terminal Blocks Conductor Range – 4.0mm ² , Cross Connection	Red		20
10134292-001LF	Accessories – End Plate for Two Stage Screw Terminal Blocks – 2.5 to 4.0mm ²	Grey		59
10134294-001LF	Screw Multilevel Terminal Blocks Conductor Range – 2.5mm ² , Standard Connection	Grey	25	21
10134294-002LF	Screw Multilevel Terminal Blocks Conductor Range – 2.5mm ² , Cross Connection	Grey		21
10134295-001LF	Screw Multilevel Terminal Blocks Conductor Range – 2.5mm ² , Z Type Standard Connection	Grey		22
10134295-004LF	Screw Multilevel Terminal Blocks Conductor Range – 2.5mm ² , Z Type Cross Connection	Grey		22

PART NUMBER INDEX

Part Number	Din Rail Terminal Blocks Type	Color	Quantity (Pieces) per pack	Page
10134297-001LF	Accessories – End Plate for Three Stage Screw Terminal Blocks – 2.5mm ²	Grey	25	59
10134298-001LF	Accessories – End Plate for Three Stage Screw Terminal Blocks – 2.5mm ²	Grey		59
10134323-001LF	Power Terminal Blocks Conductor Range – 50.0mm ² , Single	Grey	50	52
10134323-002LF	Power Terminal Blocks Conductor Range – 50.0mm ² , Single	Blue		52
10134323-003LF	Power Terminal Blocks Conductor Range – 50.0mm ² , Single	Yellow Green		52
10134325-001LF	Power Terminal Blocks Conductor Range – 50.0mm ² , Multiple	Grey	15	52
10134325-002LF	Power Terminal Blocks Conductor Range – 50.0mm ² , Multiple	Blue		52
10134325-003LF	Power Terminal Blocks Conductor Range – 50.0mm ² , Multiple	Yellow Green		52
10134326-001LF	Power Terminal Blocks Conductor Range – 95.0mm ² , Single	Grey	20	53
10134326-002LF	Power Terminal Blocks Conductor Range – 95.0mm ² , Single	Blue		53
10134326-003LF	Power Terminal Blocks Conductor Range – 95.0mm ² , Single	Yellow Green		53
10134327-001LF	Power Terminal Blocks Conductor Range – 95.0mm ² , Multiple	Grey	30	53
10134327-002LF	Power Terminal Blocks Conductor Range – 95.0mm ² , Multiple	Blue		53
10134327-003LF	Power Terminal Blocks Conductor Range – 95.0mm ² , Multiple	Yellow Green		53
10134328-001LF	Power Terminal Blocks Conductor Range – 120.0mm ² , Single	Grey		54
10134328-002LF	Power Terminal Blocks Conductor Range – 120.0mm ² , Single	Blue		54
10134328-003LF	Power Terminal Blocks Conductor Range – 120.0mm ² , Single	Yellow Green		54
10134329-001LF	Power Terminal Blocks Conductor Range – 120.0mm ² , Multiple	Grey	10	54
10134329-002LF	Power Terminal Blocks Conductor Range – 120.0mm ² , Multiple	Blue		54
10134329-003LF	Power Terminal Blocks Conductor Range – 120.0mm ² , Multiple	Yellow Green		54
10134330-001LF	Power Terminal Blocks Conductor Range – 150.0mm ² , Single, 84 x 54 x 51mm	Grey	20	55
10134330-002LF	Power Terminal Blocks Conductor Range – 150.0mm ² , Single, 84 x 54 x 51mm	Blue		55
10134330-003LF	Power Terminal Blocks Conductor Range – 150.0mm ² , Single, 84 x 54 x 51mm	Yellow Green		55
10134331-001LF	Power Terminal Blocks Conductor Range – 150.0mm ² , Multiple, 84 x 54 x 51mm	Grey	10	55
10134331-002LF	Power Terminal Blocks Conductor Range – 150.0mm ² , Multiple, 84 x 54 x 51mm	Blue		55
10134331-003LF	Power Terminal Blocks Conductor Range – 150.0mm ² , Multiple, 84 x 54 x 51mm	Yellow Green		55
10134332-001LF	Power Terminal Blocks Conductor Range – 240.0mm ² , Single, 106 x 65 x 60mm	Grey	20	56
10134332-002LF	Power Terminal Blocks Conductor Range – 240.0mm ² , Single, 106 x 65 x 60mm	Blue		56
10134332-003LF	Power Terminal Blocks Conductor Range – 240.0mm ² , Single, 106 x 65 x 60mm	Yellow Green		56

Part Number	Din Rail Terminal Blocks Type	Color	Quantity (Pieces) per pack	Page
10134333-001LF	Power Terminal Blocks Conductor Range – 240.0mm ² , Multiple, 106 x 65 x 60mm	Grey	6	56
10134333-002LF	Power Terminal Blocks Conductor Range – 240.0mm ² , Multiple, 106 x 65 x 60mm	Blue		56
10134333-003LF	Power Terminal Blocks Conductor Range – 240.0mm ² , Multiple, 106 x 65 x 60mm	Yellow Green		56
10134336-001LF	Spring Clamp Terminal Blocks Conductor Range – 2.5 to 4.0mm ²	Grey	50	24
10134336-002LF	Spring Clamp Terminal Blocks Conductor Range – 2.5 to 4.0mm ²	Blue		24
10134337-001LF	Spring Clamp Terminal Blocks Conductor Range – 4.0 to 6.0mm ²	Grey		25
10134337-002LF	Spring Clamp Terminal Blocks Conductor Range – 4.0 to 6.0mm ²	Blue		25
10134338-001LF	Spring Clamp Terminal Blocks Conductor Range – 6.0 to 10.0mm ²	Grey		26
10134338-002LF	Spring Clamp Terminal Blocks Conductor Range – 6.0 to 10.0mm ²	Blue		26
10134339-001LF	Spring Multilevel Terminal Blocks Conductor Range – 2.5 to 4.0mm ² , 1+2 Levels	Grey		32
10134339-002LF	Spring Multilevel Terminal Blocks Conductor Range – 2.5 to 4.0mm ² , 1+2 Levels	Blue		32
10134340-001LF	Spring Multilevel Terminal Blocks Conductor Range – 2.5 to 4.0mm ² , Double Levels, 87.5 x 28.5 x 5mm	Grey	25	33
10134340-002LF	Spring Multilevel Terminal Blocks Conductor Range – 2.5 to 4.0mm ² , Double Levels, 87.5 x 28.5 x 5mm	Blue		33
10134341-001LF	Spring Multilevel Terminal Blocks Conductor Range – 2.5 to 4.0mm ² , Double Levels, 98 x 37.5 x 5mm	Grey		34
10134341-002LF	Spring Multilevel Terminal Blocks Conductor Range – 2.5 to 4.0mm ² , Double Levels, 98 x 37.5 x 5mm	Blue		34
10134341-006LF	Spring Multilevel Terminal Blocks Conductor Range – 2.5 to 4.0mm ² , Double Levels, Unipolar	Grey	10	35
10134341-007LF	Spring Multilevel Terminal Blocks Conductor Range – 2.5 to 4.0mm ² , Double Levels, Unipolar	Blue		35
10134342-001LF	Accessories – End Plate for Spring Clamp Terminal Blocks – 2.5mm ²	Grey	50	60
10134343-001LF	Accessories – End Plate for Spring Clamp Terminal Blocks – 4.0mm ²	Grey		60
10134344-001LF	Accessories – End Plate for Spring Clamp Terminal Blocks – 6.0mm ²	Grey		60
10134345-001LF	Accessories – End Plate for Spring Clamp Terminal Blocks – 2.5mm ²	Grey	25	60
10134346-001LF	Accessories – End Plate for Spring Clamp Terminal Blocks – 2.5 to 4.0mm ²	Grey		60
10134347-001LF	Accessories – End Plate for Spring Clamp Terminal Blocks – 2.5 to 3.0mm ²	Grey		60
10134348-001LF	Spring Ground Terminal Blocks Conductor Range – 2.5 to 4.0mm ²	Yellow Green	50	27
10134349-001LF	Spring Ground Terminal Blocks Conductor Range – 4.0 to 6.0mm ²	Yellow Green		28
10134350-001LF	Spring Ground Terminal Blocks Conductor Range – 6.0 to 10.0mm ²	Yellow Green		29
10134351-001LF	Spring Ground Terminal Blocks Conductor Range – 2.5 to 4.0mm ² , 1+2 Levels	Yellow Green	25	30
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10134357-003LF	Spring Clamp Pluggable Terminal Blocks Conductor Range – 2.5mm ²	Yellow Green		40
10134360-001LF	Accessories – End Plate for Pluggable Terminal Blocks – without holes	Grey	25	60
10134360-002LF	Accessories – End Plate for Pluggable Terminal Blocks – with holes	Grey		60
10134361-001LF	Accessories – End Plate for Two Stage Pluggable Terminal Blocks – without holes	Grey		60
10134361-002LF	Accessories – Two Stage Pluggable Terminal Blocks –with holes	Grey		60
10134366-001LF	Universal Terminal Blocks Conductor Range – 2.5mm ² , Screw Technology	Grey	50	44
10134367-001LF	Universal Terminal Blocks Conductor Range – 2.5mm ² , Spring Technology	Grey		46
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10134382-008LF	Universal Equipment Terminal Blocks – Automotive Fuse MIDI	Blue		48
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