Bulletin No.	**1492-W**	**1492-R**	**1492-K**
Type	**IEC Terminal Blocks**	**IEC QuickClamp™ Screwless Terminal Blocks**	**Insulation Displacement (IDC) Terminal Blocks**
Features	• Mini terminal blocks for 15 mm DIN rail • Terminals for 35 mm DIN rail • Terminals up to 16 mm2 available in 8 colours • Two level terminal blocks - with diode - in forward bias or in revers bias - with selectable resistor - with MOV • Two pole thermocouple blocks	• Terminals for 35 mm DIN rail • Single circuit terminal blocks available in 8 colours • Component blocks - with a diode - in forward bias or in reverse bias - Resistor selectable - with MOV	• Reliable and Secure Connection IDC (Insulation Displacement Connection) is a termination technology in which a metal blade pierces the wire insulation; an electrical connection is made through the cutting surface and the wire is held in place by a powerful spring force. Long used in the telecommunications and electronics industries.
Approvals	UR, CSA, IEC	UR, CSA, IEC	UL recognized, CSA, IEC, CE
Accessories	Test Plugs/Test Plug Adapters, End Anchors, End Barriers, Partition Plates, Side Jumpers, Centre Jumper Bars, Centre Jumper Covers, Neutral Connecting Blocks, Commoning Bus Bars, Warning Plates, Group Marking Carriers	End Retainers/Group Marking Carriers, Terminal Covers, Centre Jumpers, Centre Jumper Links, QuickClamp Insulation Stops, Marker Card Adapters	Fuse Plugs, Test Plugs, Wire Cutters, Markers, Marker Adapters, End Barriers, Centre Jumpers, Protective Stops
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Terminal Blocks

Product Selection: 1492-W IEC Terminal Blocks

Single Circuit Terminal Blocks 2.5…6 mm^2

Type		2.5 mm^2		4 mm^2		6 mm^2	
		Cat. No.	PQ	Cat. No.	PQ	Cat. No.	PQ
Terminal Block:	Gray	1492-W3	50	1492-W4	50	1492-W6	50
	Blue	1492-W3-B	50	1492-W4-B	50	1492-W6-B	50
Accessories							
End barrier		1492-EB3	50	1492-EB3	50	1492-EB10	50
Partition plate		1492-PP3	50	1492-PP3	50	1492-PP10	50
Centre jumper (2 poles)		1492-CJ5-2	10	1492-CJ6-2	10	1492-CJ7-2	10
Centre jumper (10 poles)		1492-CJ5-10	10	1492-CJ6-10	10	1492-CJ7-10	10
Marker card (100 Markers)		1492-SM5X12	5	1492-SM6X12	5	1492-SM6X12	5

Single Circuit Terminal Blocks 10, 16, 35 mm^2

Type		10 mm^2		16 mm^2		35 mm^2	
		Cat. No.	PQ	Cat. No.	PQ	Cat. No.	PQ
Terminal Block:	Gray	1492-W10	50	1492-W16S	50	1492-W35	10
	Blue	1492-W10-B	50	1492-W16S-B	50	1492-W35-B	10
Accessories							
End barrier		1492-EB10	50	1492-EB10	50	1492-EB35	25
Partition plate		1492-PP10	50	1492-PP10	50	1492-PP35	25
Centre jumper (2 poles)		1492-CJ8-2	10	1492-CJS11-2	10	1492-CJ14-2	10
Centre jumper (10 poles)		1492-CJ8-10	10	1492-CJS11-10	10	-	-
Marker card (100 Markers)		1492-SM8X12	5	1492-SM6X12	5	1492-SM6X12	5

Single Circuit Terminal Blocks 70 mm^2

Type		70 mm^2	
		Cat. No.	PQ
Terminal Block:	Gray	1492-W70	5
	Blue	1492-W70-B	5
Accessories			
Marker card (100 Markers)		1492-SM6X12	5

See Publication A114-CA001-EN-P for complete product information
PQ = Package Quantity

Single Circuit Grounding Terminal Blocks 4…10 mm

Type	4 mm^2		6 mm^2		10 mm^2	
	Cat. No.	PQ	Cat. No.	PQ	Cat. No.	PQ
Grounding Terminal	1492-WG4	50	1492-WG6	50	1492-WG10S	10
Accessories						
End barrier	1492-EB3-Y	50	1492-EB10-Y	50	1492-EB10-Y	50
Marker card (100 Markers)	1492-SM6X12	5	1492-SM6X12	5	1492-SM8X12	5

Single Circuit Grounding Terminal Blocks 16, 35 mm^2

Type	16 mm^2		35 mm^2	
	Cat. No.	PQ	Cat. No.	PQ
Grounding Terminal	1492-WG16	10	1492-WG35	10
Accessories				
End barrier	Not needed	-	Not needed	-
Marker card (100 Markers)	1492-SM6X12	5	1492-SM6X12	5

High Current Terminal Blocks 95, 150, 240 mm^2

Connection Type	95 mm^2		150 mm^2		240 mm^2	
	Cat. No.	PQ	Cat. No.	PQ	Cat. No.	PQ
Screw - screw	1492-W95F	1	—	1	1492-W240F	1
Clip - clip	1492-W95K		1492-W150K		1492-W240K	
Clip - screw	1492-W95FK		1492-W150FK		1492-W240FK	

Accessories for 1492-W

Description	Cat. No.	PQ
End anchor small for DIN rail 35 mm	1492-EA35	50
End anchor large for DIN rail 45 mm	1492-EAH35	10

Marker Material see Page 175

See Publication A114-CA001-EN-P for complete product information
PQ = Package Quantity

Terminal Blocks

Product Selection: 1492-R QuickClamp Terminal Blocks

Single Circuit Terminal Blocks 2.5…6 mm^2

Type		2.5 mm^2		4 mm^2		6 mm^2	
		Cat. No.	PQ	Cat. No.	PQ	Cat. No.	PQ
Terminal Block:	Gray	1492-R3	50	1492-R4	50	1492-R6	50
	Blue	1492-R3-B	50	1492-R4-B	50	1492-R6-B	50
Accessories							
Terminal cover		1492-TC3	50	1492-TC4	50	1492-TC4	50
Centre jumper (10 poles)		1492-CJR5-10	10	1492-CJR6-10	10	1492-CJR8-10	10
Centre jumper link		1492-CJRL5	10	1492-CJRL6	10	1492-CJRL6	10
QuickClamp insulation stop 0.5 mm²		1492-PS3-05	10	1492-PS4-05	10	1492-PS6-05	10
Marker card (100 Markers)		1492-SM5X9	5	1492-SM6X9	5	1492-SM8X9	5

Single Circuit Terminal Blocks 10…16 mm^2

Type		10 mm^2		16 mm^2	
		Cat. No.	PQ	Cat. No.	PQ
Terminal Block:	Gray	1492-R10	50	1492-R16	50
	Blue	1492-R10-B	50	1492-R16-B	50
Accessories					
Terminal cover		1492-TC10	50	1492-TC16	50
Centre jumper (2 poles)		1492-CJR10-2	10	1492-CJR12-2	10
Marker card (100 Markers)		1492-SM8X9	5	1492-SM6X9	5

Single Circuit Grounding Terminal Blocks 4…10 mm^2

Type	2.5 mm^2		4 mm^2		6 mm^2	
	Cat. No.	PQ	Cat. No.	PQ	Cat. No.	PQ
Grounding Terminal	1492-RG3	50	1492-RG4	50	1492-RG6	10
Accessories						
Terminal covers	1492-TC3-Y	50	1492-TC4-Y	50	1492-TC4-Y	50
QuickClamp insulation stop 0.5 mm²	1492-PS3-05	10	1492-PS4-05	10	1492-PS6-05	10
Marker card (100 Markers)	1492-SM5X9	5	1492-SM6X9	5	1492-SM8X9	5

Single Circuit Grounding Terminal Blocks 10…16 mm^2

Type	10 mm^2		16 mm^2	
	Cat. No.	PQ	Cat. No.	PQ
Grounding Terminal	1492-RG10	50	1492-RG16	50
Accessories				
Terminal covers	1492-TC10-Y	50	1492-TC16-Y	50
Marker card (100 Markers)	1492-SM8X9	5	1492-SM6X9	5

See Publication A114-CA001-EN-P for complete product information
PQ = Package Quantity

Single Circuit Fusible Terminal Blocks 4 mm^2

Type	4 mm^2	
	Cat. No.	PQ
24V Blown Fuse Indication	1492-RFB424	1
Accessories		
Marker card (100 Markers)	1492-SM6X9	5

Type	16 mm^2	
	Cat. No.	PQ
250V Blown Fuse Indication	1492-RFB4250	1
Accessories		
Marker card (100 Markers)	1492-SM8X12	5

Accessories for 1492-R

Description	Cat. No.	PQ
End Anchor for DIN rail 35 mm	1492-ER35	50

Marker Material for 1492-W, 1492-R

Description	Cat. No.	PQ
Marker tabs with printing standard ❸	1492-MP5-❹	5
Marker tabs without printing ❸	1492-MP5-Blank	5
Marker Cards ❷		
Marker card 5 x 9 mm without printing (10 cards)	1492-SM5X9	5
Marker card 6 x 12 mm without printing (10 cards)	1492-SM6X12	5
Marker card 8 x 12 mm without printing (10 cards)	1492-SM8X12	5
Marker card 5 x 5 mm without printing (10 cards)	1492-SM5X5	5
Marker card 6 x 9 mm without printing (10 cards)	1492-SM6X9	5

❷ Each marker card consists of 10 single letters. Package quantity (5 plates)
❸ Each single digit-printed marker tab consists of 100 single letters / numbers. Package quantity (5 plates)
❹ Numbers: -0, -1, -2, -3, -4, -5, -6, -7, -8, -9, -10 (1…9)
Letters: -A, -B, -C, -D, -E, -F, -G, -H -I, -J, -K, -L, -M, -N, -P, -Q, -R, -S, -T, -U, -V, -W, -X, -Y, -Z
Symbols: -GND (⏚), -POS (+), -NEG (-), -AC (~), -DC (=)

See Publication A114-CA001-EN-P for complete product information
PQ = Package Quantity

Single Circuit IDC Terminal Blocks 1.5…2.5 mm^2

Type		1.5 mm^2		2.5 mm^2	
		Cat. No.	PQ	Cat. No.	PQ
IDC Single Circuit:	Gray	1492-K2	50	1492-K3	50
	Blue	1492-K2-B	50	1492-K3-B	50
Accessories					
End Barriers	Gray	1492-EBK2	50	1492-EBK3	50
	Blue	1492-EBK2-B	50	1492-EBK3-B	50
Jumpers		1492-CJK5-10	20	1492-CJK6-10	20
Marker card (144/120 Markers)		1492-SM5X10	5	1492-SM6X10	5

Single Circuit Grounding IDC Terminal Blocks 1.5…2.5 mm^2

Type		1.5 mm^2		2.5 mm^2	
		Cat. No.	PQ	Cat. No.	PQ
IDC Grounding	Green/Yellow	1492-KG2	50	1492-KG3	50
Accessories					
End Barriers:	Yellow	1492-EBK2-Y	50	1492-EBK3-Y	50
Marker card (144/120 Markers)		1492-SM5X10	5	1492-SM6X10	5

Knife Disconnect IDC Terminal Blocks 1.5…2.5 mm^2

Type		1.5 mm^2		2.5 mm^2	
		Cat. No.	PQ	Cat. No.	PQ
Knife Disc. IDCTerminal:	Gray	1492-K2KD	50	1492-K3KD	50
Accessories					
End Barriers:	Gray	1492-EBK2T	50	1492-EBK3T	50
Jumpers		1492-CJK5-10	20	1492-CJK6-10	20
Marker card (144/120 Markers)		1492-SM5X10	5	1492-SM6X10	5

See Publication 1492-SG005A-EN-P for complete product information
PQ = Package Quantity

Hybrid (IDC/ Screw) Feedthrough Terminal Blocks 1.5…2.5 mm^2

Type		1.5 mm^2		2.5 mm^2	
		Cat. No.	PQ	Cat. No.	PQ
Hybrid Feedthrough:	Gray	1492-KW2	50	1492-KW3	50
	Blue	1492-KW2-B	50	1492-KW3-B	50
Accessories					
End Barriers:	Gray	1492-EBK2	50	1492-EBK3	50
	Blue	1492-EBK2-B	50	1492-EBK3-B	50
Jumpers		1492-CJK5-10	20	1492-CJK6-10	20
Marker card (144/120 Markers)		1492-SM5X10	5	1492-SM6X10	5

Hybrid (IDC/ Screw) Grounding Terminal Blocks 1.5…2.5 mm^2

Type		1.5 mm^2		2.5 mm^2	
		Cat. No.	PQ	Cat. No.	PQ
Hybrid Grounding:	Green/Yellow	1492-KWG2	50	1492-KWG3	50
Accessories					
End Barriers:	Yellow	1492-EBK2-Y	50	1492-EBK3-Y	50
Marker card (144/120 Markers)		1492-SM5X10	5	1492-SM6X10	5

Accessories for 1492-K

Description	Cat. No.	PQ
End Anchor for DIN rail 35 mm	1492-ER35	50
End anchor large for DIN rail 45 mm	1492-EAH35	10
Protective Stops	1492-PSK2	100

Marker Material for 1492-K

Description	No. of Labels/Card	Cat. No.	PQ
Marker Cards ❶			
Marker card 5 x 5 mm without printing (10 cards)	100	1492-SM5X5	5
Marker card 5 x 10 mm without printing (10 cards)	144	1492-SM5X10	5
Marker card 6 x 10 mm without printing (10 cards)	120	1492-SM6X10	5

❶ Each marker card consists of 10 single letters. Package quantity (5 plates)

See Publication 1492-SG005A-EN-P for complete product information
PQ = Package Quantity