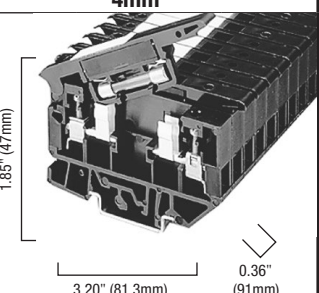
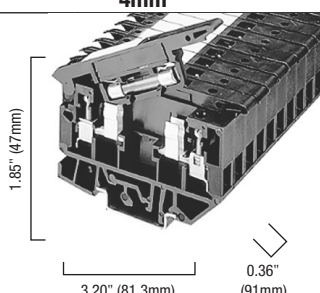
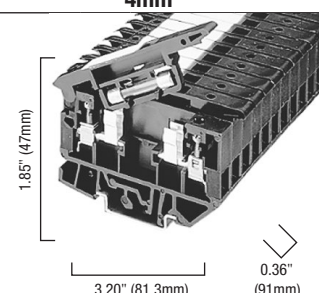


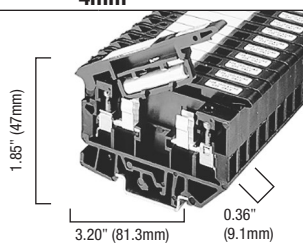
Fuse Blocks

Ordering and Technical Information ①	4mm ²			4mm ²			4mm ²		
									
	Single circuit fusible terminal block with neon blown fuse indicator			Single circuit fusible terminal block with LED blown fuse indicator			Single circuit fusible terminal block without a blown fuse indicator		
	Catalog Number	Price Ea. (Std Pkg)	Pkg. Qty	Catalog Number	Price Ea. (Std Pkg)	Pkg. Qty	Catalog Number	Price Ea. (Std Pkg)	Pkg. Qty
Terminal	V7-H4	19.00	25	V7-H5	26.25	25	V7-H6	14.00	25
Accessories (also see pages N26 - N31)									
End Barrier	V7-N37	1.50	50	V7-N37	1.50	50	V7-N37	1.50	50
End Anchors									
DIN Rail — Normal Duty	V7-EA35	1.75	50	V7-EA35	1.75	50	V7-EA35	1.75	50
DIN Rail — Heavy Duty	V7-EAH35	7.00	10	V7-EAH35	7.00	10	V7-EAH35	7.00	10
DIN Rail — Snap-in	V7-ER35	1.80	50	V7-ER35	1.80	50	V7-ER35	1.80	50
Jumpers									
Side Jumper — 10-pole Uninsulated	V7-N49	6.10	10	V7-N49	6.10	10	V7-N49	6.10	10
Side Jumper — Insulating Sleeve	V7-SJS	2.70	10	V7-SJS	2.70	10	V7-SJS	2.70	10
Other Accessories									
Group Marking Carrier	V7-GM35	3.60	10	V7-GM35	3.60	10	V7-GM35	3.60	10
Marking Systems ②									
Blank Tags (cards of 100)	V7-SM8X12	12.00	5	V7-SM8X12	12.00	5	V7-SM8X12	12.00	5
Terminal Block Specifications									
Approvals			IEC			IEC			IEC
Voltage Rating	300V AC/DC	300V AC/DC	500V AC/DC	300V AC/DC	300V AC/DC	500V AC/DC	300V AC/DC	300V AC/DC	500V AC/DC
Maximum Current	12 A	12 A	12 A	12 A	12 A	12 A	12 A	12 A	12 A
Wire Range (Rated Cross Section)	#30... #12 AWG	#30... #12 AWG	0.05...2.5 mm ²	#30... #12 AWG	#30... #12 AWG	0.05...4 mm ²	#30... #12 AWG	#30... #12 AWG	0.05...4 mm ²
Indicator Type	Neon			LED			Non-Indicating		
Leakage Current	2mA @ 300V			2mA @ 24V					
Working Voltage	100...300V AC/DC			10...57V AC/DC			Per Fuse Rating		
Fuse Size (Not Supplied)	1/4" x 1-1/4"			1/4" x 1-1/4"			1/4" x 1-1/4"		
Wire Strip Length	0.38" (9.7 mm)			0.38" (9.7 mm)			0.38" (9.7 mm)		
Recommended Tightening Torque	3...7 lb.-in. (0.3...0.8 Nm)			3...7 lb.-in. (0.3...0.8 Nm)			3...7 lb.-in. (0.3...0.8 Nm)		
Density	33 pcs./ft (109/m)			33 pcs./ft (109/m)			33 pcs./ft (109/m)		
Insulation Temperature Range	-40°...+221°F (-40...+105° C)			-40°...+221°F (-40...+105° C)			-40°...+221°F (-40...+105° C)		
Mounting Rail	Fits all types shown on page N32			Fits all types shown on page N32			Fits all types shown on page N32		

① Refer to pages N24...N29 for a listing of all V7-W accessories.

② Custom marking tags available. See page N45 for full offering.

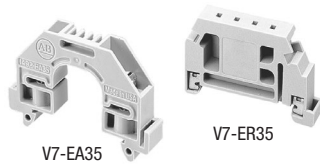
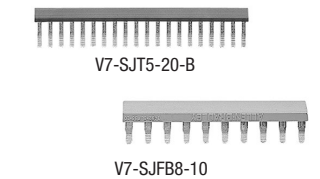
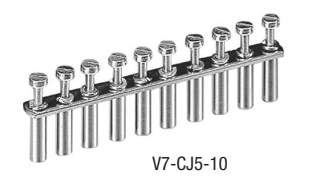
Isolation Blocks

Ordering and Technical Information 1			
	Handle style isolating terminal block		
	Catalog Number	Price Ea. (Std Pkg)	Pkg. Qty
Terminal - Black	V7-H7	15.25	25
Accessories (also see pages N26 to N31)			
End Barrier	V7-N37	1.50	50
End Anchors			
DIN Rail — Normal Duty	V7-EA35	1.75	50
DIN Rail — Heavy Duty	V7-EAH35	7.00	10
DIN Rail — Snap-in	V7-ER35	1.80	50
Jumpers			
Side Jumper - 10 pole Uninsulated	V7-N49	6.10	10
Side Jumper - Insulating Sleeve	V7-SJS	2.70	10
Other Accessories			
Group Marking Carrier	V7-GM35	3.60	10
Marking Systems 2			
Blank Tags (cards of 100)	V7-SM8X12	12.00	5
Terminal Block Specifications			
Approvals			IEC
Voltage Rating	300V AC/DC	300V AC/DC	500V AC/DC
Maximum Current	15A	15A	15A
Wire Range (Rated Cross Section)	#30... 12 AWG	#30... 12 AWG	0.5...4 mm²
Wire Strip Length	0.38" (9.7mm)		
Recommended Tightening Torque	3...7 lb-in. (0.3...0.8 Nm)		
Density	33 pcs./ft (109/m)		
Insulation Temperature Range	-40°...+221°F (-40°...105°C)		
Mounting Rail	Fits all types shown on page N32		

1 Refer to pages N24-29 for a listing of all V7-W accessories.

2 Custom marking tags available. See page N45 for full offering.

Accessories

Ordering Instructions: 1. Identify accessory required. 2. Identify terminal block along top of table. 3. Use matrix to determine which Accessory Type to order.						pg. N5	pg. N5	pg. N5	pg. N6	pg. N6
Component	Description	Type	Catalog Number	Price Each	Std. Pkg.	-W3 Through	-W4 Through	-W6 Through	-W10 Through	-W16S Through
	End Barrier Provides insulation for the last terminal block in a group. Gray unless noted.		V7-EB10	1.20	50					
		(shown)	V7-EB3	1.20	50	■	■			
			V7-EB3TW	1.35	50					
		(shown)	V7-EB35	2.25	25					
			V7-EBD3	1.95	50					
		yellow	V7-EBD3-Y	1.95	50					
			V7-EBD6	2.25	50					
			V7-EBD4P	2.00	50					
			V7-EBKD3	1.20	50					
			V7-EBR3	1.35	50					
			V7-EBTF3	1.95	50					
			V7-EBTS3	1.95	50					
		(shown)	V7-N37	1.50	50					
		yellow	V7-EB10-Y	1.50	50					
		yellow	V7-EB3-Y	1.20	50					
			V7-EBFB10V	1.45	50					
	End Anchor (Screw type) Anchors a row of blocks or a single block	Standard (shown)	V7-EA35	1.75	50	■	■	■	■	■
		Heavy Duty	V7-EAH35	7.00	10	■	■	■	■	■
		Snap In (shown)	V7-ER35	1.80	50	■	■	■	■	■
	Side Jumpers Insulated, fit in wire openings of blocks		V7-SJ5-10	3.60	10	■				
			V7-SJ6-10	4.45	10		■			
			V7-SJ8-10	5.10	10				■	
		(shown)	V7-SJFB8-10	8.40	10					
		Blue	V7-SJT5-20-B	10.50	10					
		Red	V7-SJT5-20-R	10.50	10					
	Insulating Side Jumper Sleeve For use with catalog # V7-N49		V7-SJS	2.70	10					
	Replacement Fuse Knob		V7-FCM	5.25	50					
	Center Jumpers Uninsulated, screw into threaded hole in center of block (See page N28 for more Center Jumpers)	2 pole	V7-CJ5-2	2.25	10	■				
		3 pole	V7-CJ5-3	3.30	10	■				
		10 pole	V7-CJ5-10	8.90	10	■				
		50 pole	V7-CJ5-50	42.00	5	■				
		2 pole	V7-CJ6-2	2.40	10		■			
		3 pole	V7-CJ6-3	3.50	10		■			
		10 pole	V7-CJ6-10	9.40	10		■			
		50 pole	V7-CJ6-50	37.00	5		■			

Note: For full line of marking accessories see the Marking Section beginning on page N38.