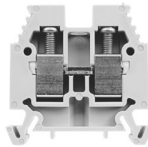
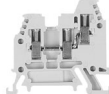
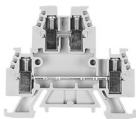
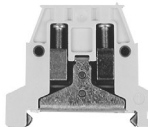
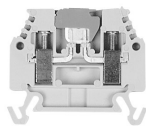
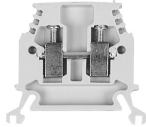
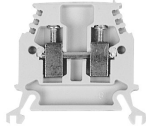
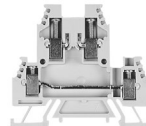
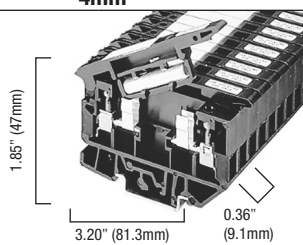


Quick Selection Guide (refer to page indicated for complete information and detailed pricing)

Terminal	Description	Type	Overall Term. Width	Cross-sec. [mm²]	Catalog Number	See Page...
Through Terminals						
	Standard Feed-Through Blocks Provides one straight-through circuit for wire sizes up to 70 mm².	Color: gray (other colors available)	5	2.5	V7-W3	N5
			6	4	V7-W4	N5
			7	6	V7-W6	N5
			8	10	V7-W10	N6
			11	16	V7-W16S	N6
			14	35	V7-W35	N7
			23	70	V7-W70	N7
  	Specialty Feed-Through Blocks Provides one straight-through circuit with 3 wire terminals.	Color: gray (other colors available)	5	2.5	V7-W3TW	N9
	Return Terminals Single circuit terminal block with terminals on common side.	Color: gray	5	2.5	V7-WR3	N9
	Two Level Terminals	Color: gray	5	2.5	V7-WD3	N8
			6	4	V7-WD4	N8
7			6	V7-WD6	N8	
Ground Terminals						
	Grounding Terminals	Color: green / yellow	6	4	V7-WG4	N10
			7	6	V7-WG6	N10
			8	10	V7-WG10S	N10
			13	16	V7-WG16	N11
			18	35	V7-WG35	N11
			22	70	V7-WG70	N11
			6	2.5	V7-WDG4C	N12
Isolation and Plug-in Style Blocks						
	Knife Style Isolation Blocks Used to isolate a circuit after power has been removed by an appropriate disconnect switch.	Color: gray	5	2.5	V7-WKD3	N16
			5	2.5	V7-WKD3TP	N16
			9	6	V7-WKD6	N16
	Handle Style Isolation Block Used to isolate a circuit after power has been removed by an appropriate disconnect switch.	Color: black	9	4	V7-H7	N17
		Plug-in Style Block Accepts plugs listed on opposite page.	without insert without insert, with test plug screws	6	2.5	V7-W4P
6				2.5	V7-W4PTP	N20
	Two & Three Level Plug-in Style Terminal Blocks - Accepts plugs listed on opposite page.	two level, without insert three level, without insert, with ground	6 6	2.5 2.5	V7-WD4P V7-WDG4P	N21 N21

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.