



Power Distribution Blocks

Bulletin Number 1492

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Notes:

Power Distribution Blocks

Product Overview

 1492-PDC  1492-PDE	Bulletin 1492 – Power Blocks Rockwell Automation offers a broad line of Allen-Bradley® Power Distribution Blocks, which are designed to meet most application needs. Mounting dimensions are provided with each unit and wire ranges and tightening torques are labeled on the product to simplify installation. Three styles of power blocks are available: • Open-style power distribution terminal blocks with aluminum or copper connectors • Enclosed power distribution terminal blocks with aluminum or copper connectors • Enclosed power distribution terminal blocks with push-in connectors	Table of Contents Power Distribution Block 1492-PD Catalog Number Explanationpage 5 Approximate Dimensions.....page 14 Standards Compliance UL 1953 UL Evaluated to CSA C22.2 No. 158 EN/IEC 60947-1, -7-1 Certifications CE Marked UL Listed E313475 (File No. E, Guide No. QPQS + QPQS7) cULus, China RoHS, UKCA, Morocco Flammability Rating 94V-0
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Bulletin	1492-PDC	1492-PDE (Push-in)	1492-PDE (Screw Terminal)
Features	Available as: • Mini-block • Power Distribution Block • Feed-through/Splice block • Protective Covers Available	• Can be mechanically connected for multiple pole requirements • Panel-mounting • Finger-safe from front	
Current Range	175...760 A	85...760 A	
Number of Poles	1- or 3-pole	1-pole, 3 pole	
Distribution Block Wiring	1, 2, 4, 6, 8, 9 and 12 wires per pole	1, 2, 4, 8, and 12 wires per pole	
Max. Voltage Ratings	600V AC/DC	600V AC/DC	
Insulation Material Max. Temp.	125 °C (257 °F)	125 °C (257 °F)	
Power Block Material	Aluminum or Copper	Aluminum or Copper	
Wire Size	(2) 500 MCM...#14 per phase Cu	(2) 500 MCM...#14 per phase Cu	
Certifications	UL, CE, cULus, China RoHS, UKCA, Morocco	UL, CE, cULus, China RoHS, UKCA, Morocco	
Product Selection	page 6	page 10	

Power Distribution Block 1492-PDC Series

Cat. No.	Figure	Description	Poles No.	Current Amp.	Line			Load			Mounting Torque
					Torque Nm	Wire Range AWG (mm ²)	Line Side Wire ⁽¹⁾	Torque Nm	Wire Range AWG (mm ²)	Load Side Wires ⁽²⁾	
1492-PDC-1A175-S0101		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	1	175	14.91...12.20 4.97...4.07 4.35...3.56	2/0...#6 #8 #10...14	01	14.91...12.20 4.97...4.07 4.35...3.56	2/0...#6 #8 #10...14	01	Mounting torque not to exceed 30 lb-in (3.4 Nm)
1492-PDC-1A310-S0101		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	1	310	27.96...34.18	6...350	01	27.96...34.18	6...350	01	Mounting torque not to exceed 30 lb-in (3.4 Nm)
1492-PDC-1A420-S0101		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	1	420	38.13...46.61	2...600	01	38.13...46.61	2...600	01	Mounting torque not to exceed 30 lb-in (3.4 Nm)
1492-PDC-1A760-S0202		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	1	760	38.13...46.61	6...500	02	38.13...46.61	6...500	02	Mounting torque not to exceed 40 lb-in (4.5 Nm)
1492-PDC-3A175-S0101		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	3	175	14.91...12.20 4.97...4.07 4.35...3.56	2/0...#14	01	14.91...12.20 4.97...4.07 4.35...3.56	2/0...#14	01	Mounting torque not to exceed 30 lb-in (3.4 Nm)
1492-PDC-3A175-S0104		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	3	175	14.91...12.20 4.97...4.07 4.35...3.56	2/0...#6 #8 #10...14	01	3.56...4.35	#4...14	04	Mounting torque not to exceed 30 lb-in (3.4 Nm)
1492-PDC-3A175-S0106		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	3	175	14.91...12.20 4.97...4.07 4.35...3.56	2/0...#6 #8 #10...14	01	3.56...4.35	#4...14	06	Mounting torque not to exceed 30 lb-in (3.4 Nm)

Cat. No.	Figure	Description	Poles No.	Current Amp.	Line			Load			Mounting Torque
					Torque Nm	Wire Range AWG (mm ²)	Line Side Wire ⁽¹⁾	Torque Nm	Wire Range AWG (mm ²)	Load Side Wires (2)	
1492-PDC-3A200-S0108		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	3	200	18.30...22.37 5.08...6.21	3/0...#8 #10...14	01	5.08...6.21 4.07...4.97	2...#8 #10...14	08	Mounting torque not to exceed 30 lb-in (3.4 Nm)
1492-PDC-3A310-S0101		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	3	310	27.96...34.18	6...350	01	27.96...34.18	6...350	01	Mounting torque not to exceed 30 lb-in (3.4 Nm)
1492-PDC-3A335-S0106		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	3	335	27.96...34.18	6...400	01	5.08...6.21 4.58...5.59 4.07...4.97 3.56...4.35	#2 #4...6 #8 #10...14	06	Mounting torque not to exceed 30 lb-in (3.4 Nm)
1492-PDC-3A350-S0206		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	3	350	14.91...12.20 4.97...4.07 4.35...3.56	2/0...14	02	3.56...4.35	#4...14	06	Mounting torque not to exceed 30 lb-in (3.4 Nm)
1492-PDC-3A380-S0112		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	3	380	38.13...46.61	4...500	01	5.08...6.21 4.58...5.59 4.07...4.97 3.56...4.35	#2 #4...6 #8 #10...14	12	Mounting torque not to exceed 40 lb-in (4.5 Nm)
1492-PDC-3A420-S0106		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	3	420	38.13...46.61	2...600	01	14.91...12.20 4.97...4.07 4.35...3.56	2/0...#6 #8 #10...14	06	Mounting torque not to exceed 30 lb-in (3.4 Nm)
1492-PDC-3A420-S0108		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	3	420	38.13...46.61	2...600	01	5.08...6.21 4.58...5.59 4.07...4.97 3.56...4.35	#2 #4...6 #8 #10...14	08	Mounting torque not to exceed 30 lb-in (3.4 Nm)
1492-PDC-3A420-S0109		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	3	420	38.13...46.61	2...600	01	14.91...12.20 4.97...4.07 4.35...3.56	1/0...#14	09	Mounting torque not to exceed 30 lb-in (3.4 Nm)

Cat. No.	Figure	Description	Poles No.	Current Amp.	Line			Load			Mounting Torque
					Torque Nm	Wire Range AWG (mm ²)	Line Side Wire ⁽¹⁾	Torque Nm	Wire Range AWG (mm ²)	Load Side Wires (2)	
1492-PDC-3A420-S0112		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	3	420	38.13...46.61	2...600	01	4.35...3.56	4...14	12	Mounting torque not to exceed 30 lb-in (3.4 Nm)
1492-PDC-3A620-S0202		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	3	620	27.96...34.18	4...350	02	27.96...34.18	4...350	02	Mounting torque not to exceed 40 lb-in (4.5 Nm)
1492-PDC-3A620-S0206		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	3	620	27.96...34.18	6...350	02	14.91...12.20 4.97...4.07 4.35...3.56	2/0...#6 #8 #10...14	06	Mounting torque not to exceed 30 lb-in (3.4 Nm)
1492-PDC-3A760-S0208		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	3	760	38.13...46.61	6...500	02	14.91...12.20 4.97...4.07 4.35...3.56	2/0...#6 #8 #10...14	08	Mounting torque not to exceed 40 lb-in (4.5 Nm)
1492-PDC-3A760-S0212		Screw Terminal, Aluminum Connecting Block, Covered Power Distribution Block	3	760	38.13...46.61	6...500	02	4.35...3.56	4...14	12	Mounting torque not to exceed 40 lb-in (4.5 Nm)
1492-PDC-3C175-S0104		Screw Terminal, Copper Connecting Block, Covered Power Distribution Block	3	175	14.91...12.20 4.97...4.07 4.35...3.56	2/0...#14	01	4.35...3.56	4...14	04	Mounting torque not to exceed 30 lb-in (3.4 Nm)
1492-PDC-3C350-S0206		Screw Terminal, Copper Connecting Block, Covered Power Distribution Block	3	350	14.91...12.20 4.97...4.07 4.35...3.56	2/0...#14	02	3.56...4.35	4...14	06	Mounting torque not to exceed 30 lb-in (3.4 Nm)

Cat. No.	Figure	Description	Poles No.	Current Amp.	Line			Load			Mounting Torque
					Torque Nm	Wire Range AWG (mm ²)	Line Side Wire ⁽¹⁾	Torque Nm	Wire Range AWG (mm ²)	Load Side Wires (2)	
1492-PDC-3C380-S0106		Screw Terminal, Copper Connecting Block, Covered Power Distribution Block	3	380	38.13...46.61	6...500	01	5.08...6.21 4.58...5.59 4.07...4.97 3.56...4.35	#2 #4...6 #8 #10...14	06	Mounting torque not to exceed 30 lb-in (3.4 Nm)
1492-PDC-3C760-S0208		Screw Terminal, Copper Connecting Block, Covered Power Distribution Block	3	760	38.13...46.61	4...500	02	14.91...12.20 4.97...4.07 4.35...3.56	2/0...#14	08	Mounting torque not to exceed 40 lb-in (4.5 Nm)
1492-PDC-3C760-S0212		Screw Terminal, Copper Connecting Block, Covered Power Distribution Block	3	760	38.13...46.61	4...500	02	5.08...6.21 4.58...5.59 4.07...4.97 3.56...4.35	#2 #4...6 #8 #10...14	12	Mounting torque not to exceed 40 lb-in (4.5 Nm)

(1) Line side wire sizes are shown in the SCCR tables [page 16](#).

(2) Load side wire sizes are shown in the SCCR tables [page 16](#).

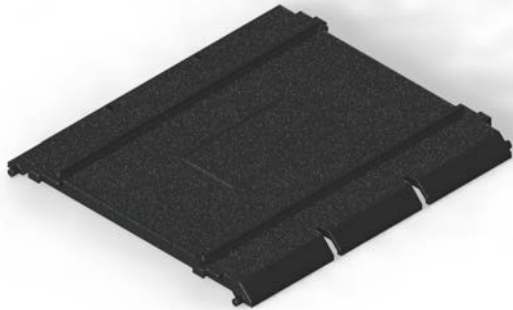
Power Distribution Block 1492-PDE Series

Cat. No.	Figure	Description	Poles No.	Current Amp.	Line			Load			Mounting Torque
					Torque Nm	Wire Range AWG (mm ²)	Line Side Wire	Torque Nm	Wire Range AWG (mm ²)	Load Side Wires	
1492-PDE-1A115-S0101		Screw Terminal, Aluminum Connecting Block, Enclosed Power Distribution Block	1	115	6.16...5.04 5.61...4.59 4.95...4.05 4.4...3.6	#2 #4...6 #8 #10...14	01	6.16...5.04 5.61...4.59 4.95...4.05 4.4...3.6	#2 #4...6 #8 #10...14	01	for these product can be panel mounted or din snap. if panel mounted it would be 30lb-in (3.4Nm)
1492-PDE-1A115-S0104		Screw Terminal, Aluminum Connecting Block, Enclosed Power Distribution Block	1	115	6.16...5.04 5.61...4.59 4.95...4.05 4.4...3.6	#2 #4...6 #8 #10...14	01	0.9...0.7	#10...14	04	for these product can be panel mounted or din snap. if panel mounted it would be 30lb-in (3.4Nm)
1492-PDE-1A200-S0101		Screw Terminal, Aluminum Connecting Block, Enclosed Power Distribution Block	1	200	22.3...18.3 6.16...5.04	3/0...#8 #10...14	01	22.3...18.3 6.16...5.04	3/0...#8 #10...14	01	...
1492-PDE-1A200-S0104		Screw Terminal, Aluminum Connecting Block, Enclosed Power Distribution Block	1	200	18.3...22.3 5.04...6.16	3/0...#8 #10...14	01	6.16...5.04 4.95...4.05	#2...8 #10...14	04	...
1492-PDE-1A200-S0108		Screw Terminal, Aluminum Connecting Block, Enclosed Power Distribution Block	1	200	22.3...18.3 6.16...5.04	3/0...#8 #10...14	01	6.27...5.13 4.95...4.05	#2...8 #10...14	08	...
1492-PDE-1A760-S0202		Screw Terminal, Aluminum Connecting Block, Enclosed Power Distribution Block	1	760	46.5...38.2	4...500	02	38.2...46.5	4...500	02	For use with 1/4" (6 mm) fasteners Mounting torque to be determined in end use application not to exceed 30 lb-in (4.5 N-m)
1492-PDE-1A760-S0208		Screw Terminal, Aluminum Connecting Block, Enclosed Power Distribution Block	1	760	46.5...38.2	4...500	02	14.96...12.24 4.95...4.05 4.4...3.6	2/0...#6 #8 #10...14	08	For use with 1/4" (6 mm) fasteners Mounting torque to be determined in end use application not to exceed 30 lb-in (4.5 N-m)
1492-PDE-1A760-S0212		Screw Terminal, Aluminum Connecting Block, Enclosed Power Distribution Block	1	760	46.5...38.2	4...500	02	4.4...3.6	#4...14	12	For use with 1/4" (6 mm) fasteners Mounting torque to be determined in end use application not to exceed 30 lb-in (4.5 N-m)

1492-PDE-1C200-S0101		Screw Terminal, Copper Connecting Block, Enclosed Power Distribution Block	1	200	22.3...18.3 6.16...5.04	3/0...#8 #10...14	01	22.3...18.3 6.16...5.04	3/0...#8 #10...14	01	N/A
1492-PDE-1C200-S0104		Screw Terminal, Copper Connecting Block, Enclosed Power Distribution Block	1	200	18.3...22.3 5.04...6.16	3/0...#8 #10...14	01	6.16...5.04 4.95...4.05	#2...8 #10...14	04	N/A
1492-PDE-1C760-S0208		Screw Terminal, Copper Connecting Block, Enclosed Power Distribution Block	1	760	46.5...38.2	4...500	02	14.96...12.24 4.95...4.05 4.40...3.60	2/0...#6 #8 #10...14	08	For use with 1/4" (6 mm) fasteners Mounting torque not to exceed 30 lbf-in (4.5 N-m)
1492-PDE-3A085-P0106		Push-in Terminal, Aluminum Connecting Block, Enclosed Power Distribution Block	3	085	6.3...5.2	#4...14	01	...	#10...14	06	For use with #6 fastener. (washer recommended with SHCS) Mounting torque not to exceed 30 in lbs (3.4 N.m)
1492-PDE-3A175-P0108		Push-in Terminal, Aluminum Connecting Block, Enclosed Power Distribution Block	3	175	10.8...8.8	2/0...#10	01	...	#4...14	08	For use with #6 fastener. (washer recommended with SHCS) Mounting torque not to exceed 30 in lbs (3.4 N.m)

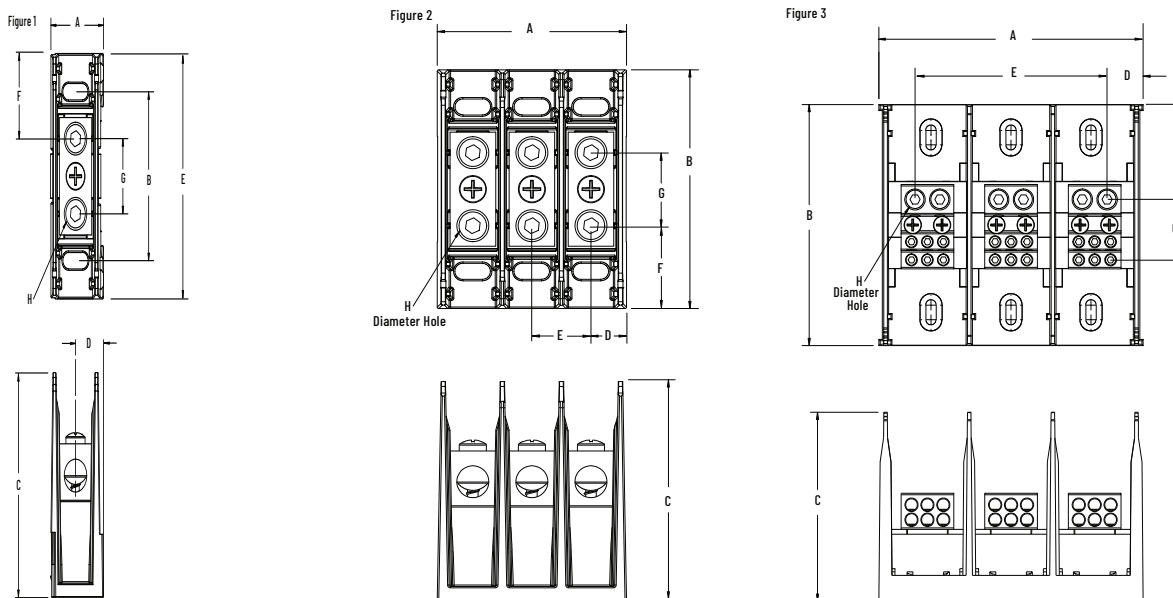
Power Distribution Block Cover

Cat. No.	Cover Figure	For use with	Dim.
1492-PDBC1		1492-PDC-1A175-S0101	0.93 X 0.43 X 2.96
1492-PDBC2		1492-PDC-3A175-S0101 1492-PDC-3A175-S0104 1492-PDC-3C175-S0104	2.56 X 0.43 X 2.96
1492-PDBC3		1492-PDC-1A310-S0101 1492-PDC-1A420-S0101	2.00 X 0.42 X 4.94

Cat. No.	Cover Figure	For use with	Dim.
1492-PDBC4		1492-PDC-3A175-S0106 1492-PDC-3A310-S0101 1492-PDC-3A200-S0108 1492-PDC-3A335-S0106 1492-PDC-3A350-S0206 1492-PDC-3A420-S0106 1492-PDC-3A420-S0108 1492-PDC-3A420-S0109 1492-PDC-3A420-S0112 1492-PDC-3A620-S0206 1492-PDC-3C350-S0206 1492-PDC-3C380-S0106	5.58 X 0.42 X 4.94
1492-PDBC5		1492-PDC-1A760-S0202	3.00 X 0.48 X 5.60
1492-PDBC6		1492-PDC-3A380-S0112 1492-PDC-3A620-S0202 1492-PDC-3A760-S0208 1492-PDC-3A760-S0212 1492-PDC-3C760-S0208 1492-PDC-3C760-S0212	8.35 X 0.48 X 5.60

Approximate Dimensions

Dimensions are in inches (millimeters). Dimensions are not intended to be used for manufacturing purposes.



Bulletin Number 1492-PDC Dimensions

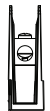
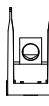
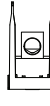
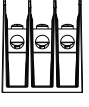
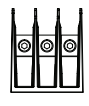
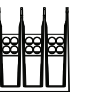
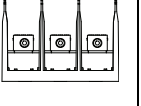
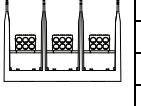
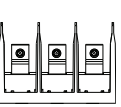
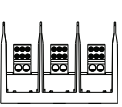
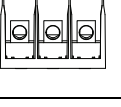
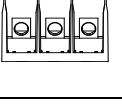
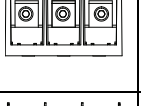
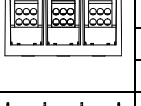
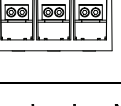
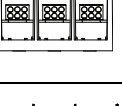
Cat. No.	Figure	A	B	C	D	E	F	G	H
1492-PDC-1A175-S0101	1	1.02 (25.9)	2.25 (57.2)	3.00 (76.2)	0.54 (13.7)	3.27 (83.0)	1.18 (30.0)	0.90 (22.9)	0.38 (9.7)
1492-PDC-1A310-S0101	1	2.17 (55.0)	5.00 (127.0)	3.92 (99.6)	1.03 (26.2)	5.00 (127.0)	1.78 (45.2)	1.44 (36.6)	0.57 (14.5)
1492-PDC-1A420-S0101	1	2.17 (55.0)	5.00 (127.0)	3.92 (99.6)	1.03 (26.2)	5.00 (127.0)	1.69 (42.9)	1.62 (41.1)	0.84 (21.3)
1492-PDC-1A760-S0202	2	2.84 (72.1)	5.50 (139.7)	3.92 (99.6)	1.42 (36.0)	1.16 (29.5)	0.37 (9.40)	4.75 (120.7)	0.72 (18.3)
1492-PDC-3A175-S0101	2	2.59 (65.8)	3.27 (83.0)	3.00 (76.2)	0.49 (12.4)	0.81 (20.5)	1.18 (30.0)	0.90 (22.9)	0.38 (9.7)
1492-PDC-3A175-S0104	3	2.59 (65.8)	3.27 (83.0)	3.00 (76.2)	0.49 (12.4)	0.81 (20.5)	1.10 (27.9)	1.25 (31.7)	0.38 (9.7)
1492-PDC-3A175-S0106	3	5.64 (143.3)	5.00 (127.0)	3.92 (99.6)	1.03 (26.2)	1.79 (45.5)	2.00 (50.8)	1.22 (31.0)	0.38 (9.7)
1492-PDC-3A200-S0108	3	5.64 (143.3)	5.00 (127.0)	3.92 (99.6)	1.03 (26.2)	1.79 (45.5)	1.86 (47.2)	1.69 (43.0)	0.41 (10.4)
1492-PDC-3A310-S0101	2	5.64 (143.3)	5.00 (127.0)	3.92 (99.6)	1.03 (26.16)	1.71 (43.43)	1.79 (45.5)	1.44 (36.58)	0.57 (14.5)
1492-PDC-3A335-S0106	3	5.64 (143.3)	5.00 (127.0)	3.92 (99.6)	1.03 (26.16)	1.79 (45.5)	1.79 (45.5)	1.67 (42.4)	0.57 (14.5)
1492-PDC-3A350-S0206	3	5.64 (143.3)	5.00 (127.0)	3.92 (99.6)	0.70 (17.8)	4.10 (104.1)	1.97 (50.0)	1.25 (31.7)	0.38 (9.7)
1492-PDC-3A380-S0112	2	8.26 (209.8)	5.50 (139.7)	3.95 (100.2)	1.45 (36.8)	2.68 (68.0)	0.37 (9.4)	4.75 (120.7)	0.72 (18.3)
1492-PDC-3A420-S0106	3	5.64 (143.3)	5.00 (127.0)	3.92 (99.6)	1.04 (26.4)	1.78 (45.2)	1.75 (44.4)	1.94 (49.3)	0.94 (23.9)
1492-PDC-3A420-S0108	3	5.64 (143.3)	5.00 (127.0)	3.92 (99.6)	1.03 (26.2)	1.79 (45.5)	1.75 (44.4)	1.94 (49.3)	0.84 (21.3)
1492-PDC-3A420-S0109	3	5.64 (143.3)	5.00 (127.0)	3.92 (99.6)	1.03 (26.2)	1.79 (45.5)	1.79 (45.5)	2.02 (51.3)	0.84 (21.3)
1492-PDC-3A420-S0112	3	5.64 (143.3)	5.00 (127.0)	3.92 (99.6)	1.03 (26.2)	1.79 (45.5)	1.79 (45.5)	2.02 (51.3)	0.84 (21.3)
1492-PDC-3A620-S0202	2	8.26 (209.8)	5.50 (139.7)	3.95 (100.2)	1.45 (36.8)	2.68 (68.0)	0.37 (9.4)	4.75 (120.7)	0.57 (14.5)
1492-PDC-3A620-S0206	3	5.64 (143.3)	5.50 (139.7)	3.92 (99.6)	0.68 (17.3)	1.79 (45.5)	1.48 (37.6)	2.21 (56.1)	0.69 (17.5)
1492-PDC-3A760-S0208	2	8.26 (209.8)	5.50 (139.7)	3.95 (100.2)	1.46 (37.0)	2.68 (68.0)	0.37 (9.4)	4.75 (120.7)	0.61 (15.5)
1492-PDC-3A760-S0212	2	8.26 (209.8)	5.50 (139.7)	3.95 (100.2)	1.46 (37.0)	2.68 (68.0)	0.37 (9.4)	4.75 (120.7)	0.61 (15.5)
1492-PDC-3C175-S0104	3	2.59 (65.8)	3.27 (83.0)	3.00 (76.2)	0.49 (12.4)	1.62 (41.1)	1.13 (28.7)	1.24 (31.5)	0.38 (9.7)
1492-PDC-3C350-S0206	3	5.64 (143.3)	5.00 (127.0)	3.92 (99.6)	0.77 (19.6)	4.10 (104.1)	1.99 (50.5)	1.25 (31.7)	0.38 (9.7)
1492-PDC-3C380-S0106	3	5.64 (143.3)	5.00 (127.0)	3.92 (99.6)	1.03 (26.2)	3.57 (90.7)	1.77 (45.0)	1.69 (43.0)	0.72 (18.3)
1492-PDC-3C760-S0208	3	8.26 (209.8)	5.50 (139.7)	3.95 (100.2)	1.46 (37.0)	2.68 (68.0)	1.88 (47.8)	2.03 (51.6)	0.72 (18.3)
1492-PDC-3C760-S0212	2	8.26 (209.8)	5.50 (139.7)	3.95 (100.2)	1.46 (37.0)	2.68 (68.0)	0.37 (9.4)	4.75 (120.7)	0.61 (15.5)

Bulletin Number 1492-PDE Dimensions

Cat. No.	Figure
1492-PDE-3A085-P0106	Technical drawing of the 1492-PDE-3A085-P0106 power distribution block. The front view shows a 3x1 configuration with dimensions: 2.28 (58.0) total width, .39 (10.0) terminal spacing, 1.17 (29.7) terminal height, .74 (18.7) terminal width, .31 (7.8) terminal pitch, 4.57 (116.0) total height, 4.17 (106.0) mounting hole spacing, and .37 (9.4) mounting hole diameter. The side view shows a 2.56 (65.0) height and .13 (3.2) base thickness.
1492-PDE-1A200-S0101 1492-PDE-1A200-S0104 1492-PDE-1A200-S0108 1492-PDE-1C200-S0101 1492-PDE-1C200-S0104	Technical drawing of the 1492-PDE-1A200-S0101 et al. power distribution block. The front view shows a 1x1 configuration with dimensions: 6 mm Hex Drive, Dovetail Features on sides of block for multi-line stack-up, TYP. for SNAP-IN Marker Grooves, 3.01 (76.7) total height, .08 (2.0) mounting hole diameter, .30 (7.6) mounting hole spacing, and .13 (3.2) base thickness.
1492-PDE-1A115-S0101 1492-PDE-1A115-S0104	Technical drawing of the 1492-PDE-1A115-S0101 et al. power distribution block. The front view shows a 1x1 configuration with dimensions: Slot .31 x .21 (7.8 x 5.3) For use with #10 MTG Screw, 37 (9.5) terminal spacing, 4.14 (105.2) total height, 3.75 (95.3) mounting hole spacing, 5/32 (4mm) Hex Drive, TYP. for SNAP-IN Marker Grooves, .30 (7.6) mounting hole spacing, and .08 (2.0) mounting hole diameter. The side view shows a .30 (7.6) mounting hole spacing and .13 (3.2) base thickness.
1492-PDE-3A175-P0108	Technical drawing of the 1492-PDE-3A175-P0108 power distribution block. The front view shows a 3x1 configuration with dimensions: 1.85 (47.0) total width, .51 (13.0) terminal spacing, 1.33 (33.7) terminal height, .83 (21.5) terminal width, .45 (11.4) terminal pitch, 5.42 (137.8) total height, 4.98 (126.5) mounting hole spacing, .31 (7.8) mounting hole diameter, and .37 (9.4) mounting hole diameter. The side view shows a 3.07 (78.0) height and .13 (3.2) base thickness.

High Fault SCCR Product Selection

Bulletin 1492-PDC High Fault SCCR Ratings with fuses (600V)

Cat. No.	No. of Poles	Amp (1)	Rated Wire Range ^{(2) (3)}		High Fault SCCR Ratings Conditions										SCCR	
					Suitable Conductors kcmil/AWG Copper Wire			Overcurrent Protection Fuse Required Class/Max. Amp Rating ⁽⁴⁾						RMS Sym A	Volts Max. (5)	
			Line Wire Phase	Load Wire Phase	Line	Load-Large Hole	Load-small hole	J	T	RK1	RKS	G	CC			
1492-PDC-1A175-S0101 Aluminum	1	175			#2...#6	#2...#6	...	200	200	200	100	60	30	100,000	600	
					#1...#6	#1...#6	...	150	150	100	30	60	30	100,00	600	
1492-PDC-1A310-S0101 Aluminum	1	310			#2...#6	#4...#10	...	200	200	200	100	60	30	100,000	600	
					#2...#10	#4...#14	...	150	150	100	30	60	30	100,000	600	
					#1...#6	#6...#10	...	150	150	100	30	60	30	100,000	600	
1492-PDC-1A420-S0101 Aluminum	1	420			#2...#600	#2...#600		400	400	200	100	60	30	100,000	600	
					#2...#350	#2...#350	...	400	400	400	100	60	30	100,000	600	
1492-PDC-1A760-S0202 Aluminum	1	760			#4...#350	#4...#350	...	500	500	400	200	60	30	100,000	600	
					#4...#350	#4...#350	...	500	500	400	200	60	30	100,000	600	
1492-PDC-3A175-S0101 Aluminum	3	175			#2/0...#6	#2/0...#6	...	200	200	200	100	60	30	100,000	600	
					#1...#6	#1...#6	...	150	150	100	30	60	30	100,000	600	
1492-PDC-3A175-S0104 Aluminum	3	175			#2/0...#6	#4...#10	...	200	200	200	100	60	30	100,000	600	
					#2/0...#10	#4...#14	...	150	150	100	30	60	30	100,000	600	
					#1...#6	#6...#10	...	150	150	100	30	60	30	100,000	600	
1492-PDC-3A175-S0106 Aluminum	3	175			#2/0...#6	#4...#14	...	200	200	100	60	60	30	100,000	600	
					#2/0...#10	#4...#14	...	150	150	100	30	60	30	100,000	600	
					#1...#6	#6...#10	...	200	200	100	60	60	30	100,000	600	
					#1/0...#10	#6...#14	...	150	150	100	30	60	30	100,000	600	
1492-PDC-3A200-S0108 Aluminum	3	200			#3/0...#8	#2...#8	#6...#8	200	200	100	60	60	30	100,000	600	
					#3/0...#8	#2...#12	#6...#14	125	125	100	60	60	30	100,000	600	
					#2/0...#10	#4...#8	#8	200	200	100	60	60	30	100,000	600	
					#2/0...#8	#4...#12	#8...#12	125	125	100	30	60	30	100,000	600	
1492-PDC-3A310-S0101 Aluminum	3	310			#6...#350	#6...#350	...	500	500	400	200	60	30	100,000	600	
1492-PDC-3A335-S0106 Aluminum	3	335			#3/0...#400	#2...#6	...	600	600	600	200	60	30	100,000	600	
					#6...#400	#2...#10	...	300	300	200	100	60	30	100,000	600	
					#1/0...#250	#4...#10	...	400	400	400	100	60	30	100,000	600	
					#2...#250	#4...#14	...	125	125	100	30	60	30	100,000	600	
1492-PDC-3A350-S0206 Aluminum	3	350			#2/0...#2	#4...#8	...	400	400	400	100	60	30	100,000	600	
					#2/0...#6	#4...#10	...	200	200	200	100	60	30	100,000	600	
					#1...#6	#6...#10	...	150	150	100	30	60	30	100,000	600	
1492-PDC-3A380-S0112 Aluminum	3	380			#3/0...#500	#2...#6	...	400	400	400	200	60	30	100,000	600	
					#4...#500	#2...#10	...	250	250	200	100	60	30	100,000	600	
					#2...#350	#4...#6	...	400	400	400	200	60	30	100,000	600	
					#2...#350	#4...#10	...	250	250	200	100	60	30	100,000	600	

Cat. No.	No. of Poles	Amp (1)	Rated Wire Range ^{(2) (3)}		High Fault SCCR Ratings Conditions										SCCR	
					Suitable Conductors kcmil/AWG Copper Wire			Overcurrent Protection Fuse Required Class/Max. Amp Rating ⁽⁴⁾						RMS Sym A	Volts Max. (5)	
			Line Wire Phase	Load Wire Phase	Line	Load-Large Hole	Load-small hole	J	T	RK1	RKS	G	CC			
1492-PDC-3A420-S0106 Aluminum	3	420			#2...#600	#2/0...#10	...	400	400	200	100	60	30	100,000	600	
					#2...#350	#2...#6	...	400	400	200	100	60	30	100,000	600	
1492-PDC-3A420-S0108 Aluminum	3	420			#3/0...#600	#2...#6	...	450	450	400	200	60	30	100,000	600	
					#2...#600	#2...#10	...	250	250	200	100	60	30	100,000	600	
					#2...#600	#2...#14	...	125	125	100	30	60	30	100,000	600	
					#3/0...#350	#4...#6	...	450	450	400	200	60	30	100,000	600	
					#2...#350	#4...#14	...	125	125	100	30	60	30	100,000	600	
1492-PDC-3A420-S0109 Aluminum	3	420			#3/0...#600	#1/0...#8	#2...#10	450	450	400	200	60	30	100,000	600	
					#2...#600	#1/0...#10	#2...#10	300	300	200	100	60	30	100,000	600	
					#3/0...#350	#1...#8	#4...#8	500	500	400	200	60	30	100,000	600	
					#2...#350	#1...#10	#4...#10	300	300	200	100	60	30	100,000	600	
1492-PDC-3A420-S0112 Aluminum	3	420			#3/0...#600	#4...#6	...	450	450	400	200	60	30	100,000	600	
					#2...#600	#4...#10	...	250	250	200	100	60	30	100,000	600	
					#2...#600	#4...#14	...	125	125	100	30	60	30	100,000	600	
					#3/0...#350	#6	...	450	450	400	200	60	30	100,000	600	
					#1...#350	#6...#14	...	125	125	100	30	60	30	100,000	600	
1492-PDC-3A620-S0202 Aluminum	3	620			#4...#350	#4...#350	...	450	450	400	200	60	30	100,000	600	
					#4...#350	#4...#350	...	600	600	200	...	...	...	50,000	600	
					#2...#250	#2...#250	...	600	600	400	...	...	...	50,000	600	
					#2...#250	#2...#250	...	450	450	400	200	60	30	100,000	600	
1492-PDC-3A620-S0206 Aluminum	3	620			#4...#350	#2/0...#4	...	500	500	400	200	60	30	100,000	600	
					#2...#250	#2...#6	...	500	500	400	200	60	30	100,000	600	
1492-PDC-3A760-S0208 Aluminum	3	760			250...500	#2/0...#4	...	600	600	400	200	60	30	100,000	600	
					#4...500	#2/0...#10	...	350	350	200	100	60	30	100,000	600	
					250...350	#1...#4	...	600	600	400	200	60	30	100,000	600	
					#4...350	#6...#10	...	350	350	200	100	60	30	100,000	600	
1492-PDC-3A760-S0212	3	760			250...500	#4...#8	...	400	400	200	100	60	30	100,000	600	
					#4...#00	#4...#10	...	350	350	200	100	60	30	100,000	600	
					250...350	#6...#8	...	400	400	200	100	60	30	100,000	600	
					#4...#50	#6...#10	...	350	350	200	100	60	30	100,000	600	
1492-PDC-3C175-S0104 Copper	3	175			#2/0...#6	#4...#10	...	200	200	200	100	60	30	100,000	600	
					#1...#6	#6...#10	...	150	150	100	30	60	30	100,000	600	
1492-PDC-3C350-S0206 Copper	3	350			#2/0...#2	#4...#8	...	400	400	200	100	60	30	100,000	600	
					#1...#6	#6...#10	...	150	150	100	30	60	30	100,000	600	
1492-PDC-3C380-S0106 Copper	3	380			500...3/0	#2...#10	...	400	400	200	100	60	30	100,000	600	
								150	150	100	30	60	30	100,000	600	
					350...#1	#4...#10		200	200	200	100	...	30	200,000	600	
1492-PDC-3C760-S0208 Copper	3	760			500...#250	#2/0...#4	...	500	500	400	200	60	30	100,000	600	
					500...#4	#2/0...#6	...	450	450	400	200	60	30	100,000	600	
1492-PDC-3C760-S0212 Copper	3	760			500...#4	#2...#10	...	400	400	400	200	60	30	100,000	600	
					250...500	#2...#8	...	600	600	...	...	...	...	50,000	600	
					#2...350	#4...#10	...	400	400	400	200	60	30	100,000	600	
					250...350	#4...#8	...	600	600	...	...	...	...	50,000	600	

- (1) Short-circuit Current Rating, when noted additional conditions are provided. When larger overcurrent protection device of type or wire of different size is used, the Power Terminal block has a 10,000 amp withstand rating. Note: The rated wire range of terminals may exceed the restrictive wire range used to provide higher SCCR.
- (2) Copper wire only.
- (3) Size Range of Line and Load conductors suitable to maintain noted SCCR.
- (4) Maximum Size of Line side overcurrent protection to provide noted SCCR.
- (5) Data valid for 600V and below.

Bulletin 1492-PDE High Fault SCCR Ratings

Cat. No.	No. of Poles	Amp (1)	Rated Wire Range ^{(2) (3)}		High Fault SCCR Ratings Conditions										SCCR	
					Suitable Conductors kcmil/AWG Copper Wire			Overcurrent Protection Fuse Required Class/Max. Amp Rating ⁽⁴⁾						RMS Sym A	Volts Max. (5)	
			Line Wire Phase	Load Wire Phase	Line	Load-Large Hole	Load-small hole	J	T	RK1	RKS	G	CC			
1492-PDE-1A115-S0101 Aluminum	1	115			#2...#10	#10...#14	...	125	200	100	...	...	...	65,000	600	
					#4...#10	#10...#14	...	125	200	100	...	...	...	65,000	600	
1492-PDE-1A115-S0104 Aluminum	1	115			#2...#10	#10...#14	...	125	200	100	...	...	...	65,000	600	
					#4...#10	#10...#14	...	125	200	100	...	...	...	65,000	600	
1492-PDE-1A200-S0101 Aluminum	1	200			#3/0...#8	#3/0...#8		225	225	200	60	60	30	100,000	600	
					#2/0...#8	#2/0...#8	...	300	300	200	100	60	30	100,000	600	
1492-PDE-1A200-S0104 Aluminum	1	200			#3/0...#8	#2...#8	...	225	225	200	60	60	30	100,000	600	
					#2/0...#8	#4...#8	...	100	110	100	30	60	30	100,000	600	
1492-PDE-1A200-S0108 Aluminum	1	200			#3/0...#8	#2...#8	#6...#8	200	200	100	60	60	30	100,000	600	
					#3/0...#8	#2...#12	#6...#12	125	125	100	30	60	30	100,000	600	
					#2/0...#8	#6...#8	8	200	200	100	60	60	30	100,000	600	
					#2/0...#8	#6...#12	#8...#12	125	125	100	30	60	30	100,000	600	
1492-PDE-1A760-S0202 Aluminum	1	760			#4...#500	#4...#500	...	600	600	600	200	60	30	100,000	600	
					#2...#350	#2...#350	...	600	600	600	200	60	30	100,000	600	
1492-PDE-1A760-S0208 Aluminum	1	760			250...500	#2/0...#4	...	600	600	400	200	60	30	100,000	600	
					#4...500	#2/0...#10	...	350	350	200	100	60	30	100,000	600	
					250...350	#1...#4	...	600	600	400	200	60	30	100,000	600	
					#4...350	#1...#8	...	350	350	200	100	60	30	100,000	600	
1492-PDE-1A760-S0212 Aluminum	1	760			250...500	#4...#6	...	600	600	400	200	60	30	100,000	600	
					#4...500	#4...10	...	350	350	200	100	60	30	100,000	600	
1492-PDE-1C200-S0101 Copper	1	200			#3/0...#8	#3/0...#8	...	225	225	200	60	60	30	100,000	600	
					#2/0...#8	#2/0...#8	...	300	300	200	100	60	30	100,000	600	
1492-PDE-1C200-S0104 Copper	1	200			#3/0...#8	#2...#8	...	225	225	200	60	60	30	100,000	600	
					#3/0...#8	#8...#12	...	100	110	100	30	60	30	100,000	600	
					#2/0...#8	#4...#8	...	225	225	200	60	60	30	100,000	600	
					#2/0...#8	#8...#12	...	100	110	100	30	60	30	100,000	600	
1492-PDE-1C760-S0208 Copper	1	760			250...500	#2/0...#4	...	600	600	600	200	60	30	100,000	600	
					4...500	#2/0...#8	...	350	350	200	100	60	30	100,000	600	
					250...350	#1...#4	...	600	600	600	200	60	30	100,000	600	
					4...350	#1...#8	...	350	350	200	100	60	30	100,000	600	

Cat. No.	No. of Poles	Amp (1)	Rated Wire Range ^{(2) (3)}		High Fault SCCR Ratings Conditions									SCCR	
					Suitable Conductors kcmil/AWG Copper Wire		Load-small hole	Overcurrent Protection Fuse Required Class/Max. Amp Rating ⁽⁴⁾						RMS Sym A	Volts Max. (5)
			Line Wire Phase	Load Wire Phase	Line	Load-Large Hole		J	T	RK1	RKS	G	CC		
1492-PDE-3A085-P0106 Aluminum	3	085			#4...#10	#8...#12	...	150	150	100	30	60	30	100,000	600
1492-PDE-3A175-P0108 Aluminum	3	175			#2/0...#6	#4...#12	...	225	225	100	30	60	30	100,000	600
					#2/0...#6	#6...#12	...	225	225	100	30	60	30	100,000	600

(1) Short-circuit Current Rating, when noted additional conditions are provided. When larger overcurrent protection device of type or wire of different size is used, the Power Terminal block has a 10,000 amp withstand rating. Note: The rated wire range of terminals may exceed the restrictive wire range used to provide higher SCCR.

(2) Copper wire only.

(3) Size Range of Line and Load conductors suitable to maintain noted SCCR.

(4) Maximum Size of Line side overcurrent protection to provide noted SCCR.

(5) Data valid for 600V and below.

Note: This data is subject to change by Rockwell Automation without notice. Go to www.rockwellautomation.com/go/globalsccr for latest information.

Bulletin 1492-PD High Fault SCCR Ratings with Circuit breaker (480V)

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions			
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type (3) (4)			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾			
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening
1492-PDC-1A175-S0101	175	Line	B, C	140G-J2	25,000	#2/0...#14	#2/0...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140G-J10	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							
1492-PDC-3A175-S0104	175	Line	B, C	140G-J2	25,000	#2/0...#14	#4...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140G-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							
		Line	B, C	140G-H2	25,000				
		Load							
		Line	B, C	140G-H3	35,000				
		Load							
		Line	B, C	140G-H6	65,000				
		Load							
		Line	B, C	140G-H0	65,000				
		Load							
		Line	B, C	140G-H15	65,000				
		Load							
		Line	B, C	140MG-H8P	65,000				
		Load							
		Line	B, C	140G-G2	25,000				
		Load							
		Line	B, C	140G-G3	30,000				
		Load							
		Line	B, C	140G-G6	30,000				
		Load							
		Line	B, C	140MG-G6P	30,000				
		Load							

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions			
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type (3) (4)			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾			
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening
1492-PDC-3C380-S0106	380	Line	B, C	140G-J2	25,000	#350...#4	#2...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140G-J10	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							
1492-PDE-1A115-S0104	115	Line	B, C	140G-J2	25,000	#2...#14	#10...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140G-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							
		Line	B, C	140G-H2	25,000				
		Load							
		Line	B, C	140G-H3	35,000				
		Load							
		Line	B, C	140G-H6	65,000				
		Load							
		Line	B, C	140G-H0	65,000				
		Load							
		Line	B, C	140G-H15	65,000				
		Load							
		Line	B, C	140MG-H8P	65,000				
		Load							
		Line	B, C	140G-G2	25,000				
		Load							
		Line	B, C	140G-G3	35,000				
		Load							
		Line	B, C	140G-G6	42,000				
		Load							
		Line	B, C	140MG-G8P	42,000				
		Load							
1492-PDE-3A175-P0108	175	Line	B, C	140G-J2	25,000	#2/0...#10	...	#4...#14	#8...#14
		Load -Large Opening							
		Line	B, C						
		Load -Small Opening							

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions			
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type (3) (4)			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾			
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening
1492-PDE-3A175-P0108	175	Line	B, C	140G-J3	35,000	#2/0...#10	...	#4...#14	#8...#14
		Load -Large Opening							
		Line	B, C	140G-J6	65,000				
		Load -Small Opening							
		Line	B, C	140G-J6	65,000				
		Load -Large Opening							
		Line	B, C	140G-J10	65,000				
		Load -Small Opening							
		Line	B, C	140G-J10	65,000				
		Load -Large Opening							
		Line	B, C	140G-J15	65,000				
		Load -Small Opening							
		Line	B, C	140G-J15	65,000				
		Load -Large Opening							
		Line	B, C	140MG-J8P	65,000				
		Load -Small Opening							
		Line	B, C	140MG-J8P	65,000				
		Load -Large Opening							
		Line	B, C	140G-H2	25,000				
		Load -Small Opening							
		Line	B, C	140G-H2	25,000				
		Load -Large Opening							
		Line	B, C	140G-H3	35,000				
		Load -Small Opening							
		Line	B, C	140G-H3	35,000				
		Load -Large Opening							
		Line	B, C	140G-H6	65,000				
		Load -Small Opening							

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions			
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type (3) (4)			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾			
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening
1492-PDE-3A175-P0108	175	Line	B, C	140G-H0	65,000	#2/0...#10	...	#4...#14	#8...#14
		Load -Large Opening							
		Line	B, C	140MG-H15	65,000				
		Load -Small Opening							
		Line	B,C	140MG-H8P	65,000				
		Load -Large Opening							
		Line	B,C	140G-G2	25,000				
		Load -Large Opening							
		Line	B,C	140G-G3	35,000				
		Load -Large Opening							
		Line	B,C	140G-G6	42,000				
		Load -Large Opening							
		Line	B,C	140G-G8P	42,000				
		Load -Large Opening							
		Line	B,C	140G-G2	25,000				
		Load -Large Opening							
		Line	B,C	140G-G3	35,000				
		Load -Large Opening							
		Line	B,C	140G-G6	42,000				
		Load -Large Opening							
		Line	B,C	140G-G8P	42,000				
		Load -Large Opening							
		Line	B,C	140G-G2	25,000				
		Load -Large Opening							
		Line	B,C	140G-G3	35,000				
		Load -Large Opening							

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions					
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type (3) (4)			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾					
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening		
1492-PDC-1A310-S0101	310	Line	B,C	140G-J2	25,000	#6...#350	#6...#350	...	...		
		Load									
		Line	B,C	140G-J3	35,000						
		Load									
		Line	B,C	140G-J6	65,000						
		Load									
		Line	B,C	140G-J0	65,000						
		Load									
		Line	B,C	140G-J15	65,000						
		Load									
		Line	B,C	140MG-J8P	65,000					#6...#2/0	#1...#6
		Load									
		Line	B,C	140G-H2	25,000						
		Load									
		Line	B,C	140G-H3	35,000						
		Load									
		Line	B,C	140G-H6	65,000						
		Load									
		Line	B,C	140G-H0	65,000						
		Load									
Line	B,C	140G-H15	65,000								
Load											
Line	B,C	140G-H8P	65,000								
Load											
Line	B,C	140G-G2	25,000								
Load											
Line	B,C	140G-G3	35,000								
Load											
Line	B,C	140G-G6	42,000								
Load											
Line	B,C	140MG-G8P	42,000								
Load											

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions			
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type (3) (4)			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾			
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening
1492-PDC-3A175-S0106	175	Line	B,C	140G-J2	25,000	#2/0...#14	#4...#14	...	...
		Load							
		Line	B,C	140G-J3	35,000				
		Load							
		Line	B,C	140G-J6	65,000				
		Load							
		Line	B,C	140G-J10	65,000				
		Load							
		Line	B,C	140G-J15	65,000				
		Load							
		Line	B,C	140MG-J8P	65,000				
		Load							
		Line	B,C	140G-H2	25,000				
		Load							
		Line	B,C	140G-H3	35,000				
		Load							
		Line	B,C	140G-H6	65,000				
		Load							
		Line	B,C	140G-H0	65,000				
		Load							
		Line	B,C	140G-H15	65,000				
		Load							
		Line	B,C	140MG-H8P	65,000				
		Load							
		Line	B,C	140G-G2	25,000				
		Load							
		Line	B,C	140G-G3	35,000				
		Load							
		Line	B,C	140G-G6	42,000				
		Load							
		Line	B,C	140MG-G8P	42,000				
		Load							

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions							
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type ^{(3) (4)}			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾							
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening				
1492-PDC-3A200-S0108	200	Line	B, C	140G-J2	25,000	#3/0...#14	...	#6...#14	#2...#14				
		Load -Large Hole											
		Load -Small Hole											
		Line	B, C	140G-J3	35,000								
		Load -Large Hole											
		Load -Small Hole											
		Line	B, C	140G-J6	65,000								
		Load -Large Hole											
		Load -Small Hole											
		Line	B, C	140G-J0	65,000								
		Load -Large Hole											
		Load -Small Hole											
		Line	B, C	140G-J15	65,000								
		Load -Large Hole											
		Load -Small Hole											
		Line	B, C	140MG-J8P	65,000								
		Load -Large Hole											
		Load -Small Hole											
		Line	B, C	140G-H2	25,000								
		Load -Large Hole											
		Load -Small Hole											
		Line	B, C	140G-H3	35,000								
		Load -Large Hole											
		Load -Small Hole											
		Line	B, C	140G-H6	65,000								
		Load -Large Hole											
		Load -Small Hole											
		Line	B, C	140G-H0	65,000								
		Load -Large Hole											
		Load -Small Hole											
		Line	B, C	140G-H15	65,000								
		Load -Large Hole											
		Load -Small Hole											
		Line	B, C	140MG-H8P	65,000					#2/0...#14	...	#6...#14	#2...#14
		Load -Large Hole											
		Load -Small Hole											

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions			
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type (3) (4)			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾			
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening
1492-PDC-3A310-S0101	310	Line	B, C	140G-J2	25,000	#6...#350	#6...#350	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140G-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							
1492-PDC-3A335-S0106	335	Line	B, C	140G-J2	25,000	#6...#350	#2...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140G-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							
1492-PDC-3A350-S0206	350	Line	B, C	140G-J2	25,000	#2/0...#14	#4...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140G-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions			
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type (3) (4)			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾			
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening
1492-PDC-3A380-S0112	380	Line	B, C	140G-J2	25,000	#4...#350	#2...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140G-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							
1492-PDC-3C175-S0104	175	Line	B, C	140G-J2	25,000	#2/0...#14	#4...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140G-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							
1492-PDC-3C175-S0104	175	Line	B, C	140G-H2	25,000	#2/0...#14	#4...#14	...	...
		Load							
		Line	B, C	140G-H3	35,000				
		Load							
		Line	B, C	140G-H6	65,000				
		Load							
		Line	B, C	140G-H0	65,000				
		Load							
		Line	B, C	140G-H15	65,000				
		Load							
		Line	B, C	140MG-H8P	65,000				
		Load							

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions			
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type (3) (4)			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾			
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening
1492-PDC-3C350-S0206	350	Line	B, C	140G-J2	25,000	#2/0...#14	#4...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140G-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							
1492-PDC-3A380-S0112	380	Line	B, C	140G-J2	25,000	#4...#350	#2...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140G-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions			
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type (3) (4)			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾			
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening
1492-PDC-3C175-S0104	175	Line	B, C	140G-J2	25,000	2/0...14	#4...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140G-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							
		Line	B, C	140G-H2	25,000				
		Load							
		Line	B, C	140G-H3	35,000				
		Load							
		Line	B, C	140G-H6	65,000				
		Load							
		Line	B, C	140G-H0	65,000				
		Load							
Line	B, C	140G-H15	65,000						
Load									
Line	B, C	140MG-H8P	65,000						
Load									
1492-PDC-3C350-S0206	350	Line	B, C	140G-J2	25,000	#2/0...#14	#4...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140G-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions			
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type (3) (4)			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾			
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening
1492-PDC-3A420-S0106	420	Line	B, C	140G-J2	25,000	#2...#350	#2/0...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140G-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							
1492-PDC-3A420-S0108	420	Line	B, C	140G-J2	25,000	#1...#350	#2...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140G-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions			
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type (3) (4)			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾			
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening
1492-PDC-3A420-S0109	420	Line	B, C	140G-J2	25,000	#2...#350	...	#1/0...#14	#2...#14
		Load -Large Opening							
		Load -Small Opening							
		Line	B,C	140G-J3	35,000				
		Load -Large Opening							
		Load -Small Opening							
		Line	B,C	140G-J6	65,000				
		Load -Large Opening							
		Load -Small Opening							
		Line	B,C	140G-J0	65,000				
		Load -Large Opening							
		Load -Small Opening							
		Line	B, C	140G-J15	65,000				
		Load -Large Opening							
		Load -Small Opening							
		Line	B, C	140MG-J8P	65,000				
Load -Large Opening									
Load -Small Opening									
1492-PDC-3A420-S0112	20	Line	B, C	140G-J2	25,000	#2...#350	#4...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140G-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions			
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type (3) (4)			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾			
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening
1492-PDC-3A760-S0208	760	Line	B, C	140G-J2	25,000	#4...#350	#2/0...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140G-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							
1492-PDE-1A115-S0101	115	Line	B, C	140G-H2	25,000	#2...#14	#2...#14	...	...
		Load							
		Line	B, C	140G-H3	35,000				
		Load							
		Line	B, C	140G-H6	65,000				
		Load							
		Line	B, C	140G-H8P	65,000				
		Load							
		Line	B, C	140G-G2	25,000				
		Load							
		Line	B, C	140G-G3	35,000				
		Load							
		Line	B, C	140G-G6	42,000				
		Load							
		Line	B, C	140G-G8P	42,000				
		Load							
1492-PDE-1A200-S0101	200	Line	B, C	140G-J2	25,000	#3/0...#14	#3/0...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140G-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions			
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type ^{(3) (4)}			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾			
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening
1492-PDE-1A200-S0104	200	Line	B, C	140G-H2	25,000	#2/0...#14	#2...#14	...	...
		Load							
		Line	B, C	140G-H3	35,000				
		Load							
		Line	B, C	140G-H6	65,000				
		Load							
		Line	B, C	140G-H0	65,000				
		Load							
		Line	B, C	140G-H15	65,000				
		Load							
		Line	B, C	140MG-H8P	65,000				
		Load							
		Line	B, C	140G-G2	25,000				
		Load							
		Line	B, C	140G-G3	35,000				
		Load							
		Line	B, C	140G-G6	42,000				
		Load							
		Line	B, C	140MG-G8P	42,000				
		Load							
1492-PDE-1A200-S0104	200	Line	B, C	140G-J2	25,000	#2/0...#14	#2...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140MG-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions			
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type (3) (4)			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾			
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening
1492-PDE-1A200-S0108	200	Line	B, C	140G-J2	25,000	#3/0...#14	...	#2...#14	#6...#14
		Load -Large Opening							
		Load -Small Opening							
		Line	B,C	140G-J3	35,000				
		Load -Large Opening							
		Load -Small Opening							
		Line	B,C	140G-J6	65,000				
		Load -Large Opening							
		Load -Small Opening							
		Line	B,C	140G-J0	65,000				
		Load -Large Opening							
		Load -Small Opening							
		Line	B, C	140G-J15	65,000				
		Load -Large Opening							
		Load -Small Opening							
		Line	B, C	140MG-J8P	65,000				
		Load -Large Opening							
		Load -Small Opening							
		Line	B, C	140G-H2	25,000				
		Load -Large Opening							
		Load -Small Opening							
		Line	B,C	140G-H3	35,000				
		Load -Large Opening							
		Load -Small Opening							

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions			
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type ^{(3) (4)}			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾			
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening
1492-PDE-1A200-S0108	200	Line	B, C	140G-H6	65,000	#3/0...#14	...	#2...#14	#6...#14
		Load -Large Opening							
		Load -Small Opening							
		Line	B,C	140G-H0	65,000				
		Load -Large Opening							
		Load -Small Opening							
		Line	B,C	140G-H15	65,000				
		Load -Large Opening							
		Load -Small Opening							
		Line	B,C	140MG-H8P	65,000				
		Load -Large Opening							
		Load -Small Opening							
		Line	B, C	140G-G2	25,000				
		Load -Large Opening							
		Load -Small Opening							
		Line	B, C	140MG-G3	35,000				
		Load -Large Opening							
		Load -Small Opening							
		Line	B, C	140G-G6	42,000				
		Load -Large Opening							
		Load -Small Opening							
		Line	B,C	140MG-G8P	42,000				
		Load -Large Opening							
		Load -Small Opening							

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions			
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type (3) (4)			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾			
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening
1492-PDE-1C200-S0101	200	Line	B, C	140G-J2	25,000	#3/0...#14	#3/0...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140MG-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							
1492-PDE-1C200-S0104	200	Line	B, C	140G-H2	25,000	#2/0...#14	#2...#14	...	...
		Load							
		Line	B, C	140G-H3	35,000				
		Load							
		Line	B, C	140G-H6	65,000				
		Load							
		Line	B, C	140G-H0	65,000				
		Load							
		Line	B, C	140G-H15	65,000				
		Load							
		Line	B, C	140MG-H8P	65,000				
		Load							
		Line	B, C	140G-G2	25,000				
		Load							
		Line	B, C	140G-G3	35,000				
		Load							
		Line	B, C	140G-G6	42,000				
		Load							
		Line	B, C	140MG-G8P	42,000				
		Load							
		Line	B, C	140G-J2	25,000				
		Load							

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions			
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type (3) (4)			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾			
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening
1492-PDE-1C200-S0104	200	Line	B, C	140G-J3	35,000	#2/0...#14	#2...#14	...	...
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140MG-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
Load									
1492-PDE-3A085-P0106	85	Line	B, C	140G-J2	25,000	#4...#14	#8...#14	...	...
		Load							
		Line	B, C	140G-J3	35,000				
		Load							
		Line	B, C	140G-J6	65,000				
		Load							
		Line	B, C	140MG-J0	65,000				
		Load							
		Line	B, C	140G-J15	65,000				
		Load							
		Line	B, C	140MG-J8P	65,000				
		Load							
		Line	B, C	140G-H2	25,000				
		Load							
		Line	B, C	140G-H3	35,000				
		Load							
		Line	B, C	140G-H6	65,000				
		Load							
		Line	B, C	140G-H0	65,000				
		Load							
		Line	B, C	140G-H15	65,000				
		Load							
		Line	B, C	140MG-H8P	65,000				
		Load							

Power Distribution Blocks ⁽¹⁾				Breaker type	SCCR	High Fault SCCR Ratings Conditions			
Cat. No.	Current Amp. ⁽²⁾	Connection	Wire type (3) (4)			Suitable Conductors kcmil/AWG Copper Wire ⁽⁵⁾			
		Line/Load				Line	Load	Load -Large Opening	Load -Small Opening
1492-PDE-3A085-P0106	85	Line	B, C	140G-G2	25,000	#4...#14	#8...#14	...	...
		Load							
		Line	B, C	140G-G3	35,000				
		Load							
		Line	B, C	140G-G6	65,000				
		Load							
		Line	B, C	140MG-G8P	65,000				
		Load							

(1) Data valid for 480V and below.
(2) Short-circuit Current Rating, when noted additional conditions are provided. When larger overcurrent protection device of type or wire of different size is used, the Power Terminal block has a 10,000 amp withstand rating. Note: The rated wire range of terminals may exceed the restrictive wire range used to provide higher SCCR.
(3) Copper wire only.
(4) Size Range of Line and Load conductors suitable to maintain noted SCCR.
(5) Maximum Size of Line side overcurrent protection to provide noted SCCR.

Additional Resources

These documents contain additional information concerning related products from Rockwell Automation. You can view or download publications at rok.auto/literature.

Resource	Description
Industrial Automation Wiring and Grounding Guidelines, publication 1770-4.1	Provides general guidelines for installing a Rockwell Automation industrial system.
EtherNet/IP Network Devices User Manual Publication ENET-UM006	Describes how to configure and use EtherNet/IP devices to communicate on the EtherNet/IP network.
Ethernet Reference Manual Publication ENET-RM002	Describes basic Ethernet concepts, infrastructure components, and infrastructure features.
System Security Design Guidelines Reference Manual Publication SECURE-RM001	Provides guidance on how to conduct security assessments, implement Rockwell Automation products in a secure system, harden the control system, manage user access, and dispose of equipment.
UL Standards Listing for Industrial Control Products, publication CMPNTS-SR002	Assists original equipment manufacturers (OEMs) with construction of panels, to help ensure that they conform to the requirements of Underwriters Laboratories.
American Standards, Configurations, and Ratings: Introduction to Motor Circuit Design, publication IC-AT001	Provides an overview of American motor circuit design based on methods that are outlined in the NEC.
Industrial Components Preventive Maintenance, Enclosures, and Contact Ratings Specifications, publication IC-TD002	Provides a quick reference tool for Allen-Bradley industrial automation controls and assemblies.
Safety Guidelines for the Application, Installation, and Maintenance of Solid-state Control, publication SGI-1.1	Designed to harmonize with NEMA Standards Publication No. ICS 1.1-1987 and provides general guidelines for the application, installation, and maintenance of solid-state control in the form of individual devices or packaged assemblies incorporating solid-state components.
Industrial Automation Wiring and Grounding Guidelines, publication 1770-4.1	Provides general guidelines for installing a Rockwell Automation industrial system.
Product Certifications website, rok.auto/certifications .	Provides declarations of conformity, certificates, and other certification details.

Rockwell Automation Support

Use these resources to access support information.

Technical Support Center	Find help with how-to videos, FAQs, chat, user forums, Knowledgebase, and product notification updates.	rok.auto/support
Local Technical Support Phone Numbers	Locate the telephone number for your country.	rok.auto/phonesupport
Technical Documentation Center	Quickly access and download technical specifications, installation instructions, and user manuals.	rok.auto/techdocs
Literature Library	Find installation instructions, manuals, brochures, and technical data publications.	rok.auto/literature
Product Compatibility and Download Center (PCDC)	Download firmware, associated files (such as AOP, EDS, and DTM), and access product release notes.	rok.auto/pcdc

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