

1756-OF8/A1756OF8

Model	1756-OF8
Brand	Original
Category	Module
Product Series	ControlLogix
Output Channels	8 isolated channels
Output Signals	Configurable per channel for voltage or current
Output Ranges	Voltage: -10V to +10V, 0 to 10V, 0 to 5V; Current: 0 to 20 mA or 4 to 20 mA
Resolution	16-bit
Calibration Accuracy	0.05%
Backplane Current	5.1 VDC @ 200 mA; 24 VDC @ 275 mA
Update Rate / Settling Time	1 ms (module startup)
Isolation Voltage	250V (channel-to-channel and channel-to-backplane)
Data Format	IEEE 32-bit floating point
Operating Temperature	0°C to 60°C

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about 1756-OF8. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!

AB CAT 17152018
 220V 50/60Hz 0.5A 100V 1.0A 1.5A 2.0A 2.5A 3.0A 3.5A 4.0A 4.5A 5.0A 5.5A 6.0A 6.5A 7.0A 7.5A 8.0A 8.5A 9.0A 9.5A 10.0A 10.5A 11.0A 11.5A 12.0A 12.5A 13.0A 13.5A 14.0A 14.5A 15.0A 15.5A 16.0A 16.5A 17.0A 17.5A 18.0A 18.5A 19.0A 19.5A 20.0A 20.5A 21.0A 21.5A 22.0A 22.5A 23.0A 23.5A 24.0A 24.5A 25.0A 25.5A 26.0A 26.5A 27.0A 27.5A 28.0A 28.5A 29.0A 29.5A 30.0A 30.5A 31.0A 31.5A 32.0A 32.5A 33.0A 33.5A 34.0A 34.5A 35.0A 35.5A 36.0A 36.5A 37.0A 37.5A 38.0A 38.5A 39.0A 39.5A 40.0A 40.5A 41.0A 41.5A 42.0A 42.5A 43.0A 43.5A 44.0A 44.5A 45.0A 45.5A 46.0A 46.5A 47.0A 47.5A 48.0A 48.5A 49.0A 49.5A 50.0A 50.5A 51.0A 51.5A 52.0A 52.5A 53.0A 53.5A 54.0A 54.5A 55.0A 55.5A 56.0A 56.5A 57.0A 57.5A 58.0A 58.5A 59.0A 59.5A 60.0A 60.5A 61.0A 61.5A 62.0A 62.5A 63.0A 63.5A 64.0A 64.5A 65.0A 65.5A 66.0A 66.5A 67.0A 67.5A 68.0A 68.5A 69.0A 69.5A 70.0A 70.5A 71.0A 71.5A 72.0A 72.5A 73.0A 73.5A 74.0A 74.5A 75.0A 75.5A 76.0A 76.5A 77.0A 77.5A 78.0A 78.5A 79.0A 79.5A 80.0A 80.5A 81.0A 81.5A 82.0A 82.5A 83.0A 83.5A 84.0A 84.5A 85.0A 85.5A 86.0A 86.5A 87.0A 87.5A 88.0A 88.5A 89.0A 89.5A 90.0A 90.5A 91.0A 91.5A 92.0A 92.5A 93.0A 93.5A 94.0A 94.5A 95.0A 95.5A 96.0A 96.5A 97.0A 97.5A 98.0A 98.5A 99.0A 99.5A 100.0A 100.5A 101.0A 101.5A 102.0A 102.5A 103.0A 103.5A 104.0A 104.5A 105.0A 105.5A 106.0A 106.5A 107.0A 107.5A 108.0A 108.5A 109.0A 109.5A 110.0A 110.5A 111.0A 111.5A 112.0A 112.5A 113.0A 113.5A 114.0A 114.5A 115.0A 115.5A 116.0A 116.5A 117.0A 117.5A 118.0A 118.5A 119.0A 119.5A 120.0A 120.5A 121.0A 121.5A 122.0A 122.5A 123.0A 123.5A 124.0A 124.5A 125.0A 125.5A 126.0A 126.5A 127.0A 127.5A 128.0A 128.5A 129.0A 129.5A 130.0A 130.5A 131.0A 131.5A 132.0A 132.5A 133.0A 133.5A 134.0A 134.5A 135.0A 135.5A 136.0A 136.5A 137.0A 137.5A 138.0A 138.5A 139.0A 139.5A 140.0A 140.5A 141.0A 141.5A 142.0A 142.5A 143.0A 143.5A 144.0A 144.5A 145.0A 145.5A 146.0A 146.5A 147.0A 147.5A 148.0A 148.5A 149.0A 149.5A 150.0A 150.5A 151.0A 151.5A 152.0A 152.5A 153.0A 153.5A 154.0A 154.5A 155.0A 155.5A 156.0A 156.5A 157.0A 157.5A 158.0A 158.5A 159.0A 159.5A 160.0A 160.5A 161.0A 161.5A 162.0A 162.5A 163.0A 163.5A 164.0A 164.5A 165.0A 165.5A 166.0A 166.5A 167.0A 167.5A 168.0A 168.5A 169.0A 169.5A 170.0A 170.5A 171.0A 171.5A 172.0A 172.5A 173.0A 173.5A 174.0A 174.5A 175.0A 175.5A 176.0A 176.5A 177.0A 177.5A 178.0A 178.5A 179.0A 179.5A 180.0A 180.5A 181.0A 181.5A 182.0A 182.5A 183.0A 183.5A 184.0A 184.5A 185.0A 185.5A 186.0A 186.5A 187.0A 187.5A 188.0A 188.5A 189.0A 189.5A 190.0A 190.5A 191.0A 191.5A 192.0A 192.5A 193.0A 193.5A 194.0A 194.5A 195.0A 195.5A 196.0A 196.5A 197.0A 197.5A 198.0A 198.5A 199.0A 199.5A 200.0A 200.5A 201.0A 201.5A 202.0A 202.5A 203.0A 203.5A 204.0A 204.5A 205.0A 205.5A 206.0A 206.5A 207.0A 207.5A 208.0A 208.5A 209.0A 209.5A 210.0A 210.5A 211.0A 211.5A 212.0A 212.5A 213.0A 213.5A 214.0A 214.5A 215.0A 215.5A 216.0A 216.5A 217.0A 217.5A 218.0A 218.5A 219.0A 219.5A 220.0A 220.5A 221.0A 221.5A 222.0A 222.5A 223.0A 223.5A 224.0A 224.5A 225.0A 225.5A 226.0A 226.5A 227.0A 227.5A 228.0A 228.5A 229.0A 229.5A 230.0A 230.5A 231.0A 231.5A 232.0A 232.5A 233.0A 233.5A 234.0A 234.5A 235.0A 235.5A 236.0A 236.5A 237.0A 237.5A 238.0A 238.5A 239.0A 239.5A 240.0A 240.5A 241.0A 241.5A 242.0A 242.5A 243.0A 243.5A 244.0A 244.5A 245.0A 245.5A 246.0A 246.5A 247.0A 247.5A 248.0A 248.5A 249.0A 249.5A 250.0A 250.5A 251.0A 251.5A 252.0A 252.5A 253.0A 253.5A 254.0A 254.5A 255.0A 255.5A 256.0A 256.5A 257.0A 257.5A 258.0A 258.5A 259.0A 259.5A 260.0A 260.5A 261.0A 261.5A 262.0A 262.5A 263.0A 263.5A 264.0A 264.5A 265.0A 265.5A 266.0A 266.5A 267.0A 267.5A 268.0A 268.5A 269.0A 269.5A 270.0A 270.5A 271.0A 271.5A 272.0A 272.5A 273.0A 273.5A 274.0A 274.5A 275.0A 275.5A 276.0A 276.5A 277.0A 277.5A 278.0A 278.5A 279.0A 279.5A 280.0A 280.5A 281.0A 281.5A 282.0A 282.5A 283.0A 283.5A 284.0A 284.5A 285.0A 285.5A 286.0A 286.5A 287.0A 287.5A 288.0A 288.5A 289.0A 289.5A 290.0A 290.5A 291.0A 291.5A 292.0A 292.5A 293.0A 293.5A 294.0A 294.5A 295.0A 295.5A 296.0A 296.5A 297.0A 297.5A 298.0A 298.5A 299.0A 299.5A 300.0A 300.5A 301.0A

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