

Model Number	Description
IC200UEX064	64 point (40) 24Vdc In; (24) Relay Out, 24Vdc Power Supply
IC200UEX122	14 Point (8) 24Vdc In, (6) 24Vdc Out with ESCP, 24Vdc Power Supply
IC200UEX164	64 point (40) 24Vdc In; (24) Relay Out, 120/240Vac Power Supply
IC200UEX209	28 Point (16) 120Vac In, (4) Relay Out at 10 Amp, (8) Relay Out at 2 Amp, 120/240Vac P.S.
IC200UEX210	28 Point (16) 120Vac In, (12) 120Vac Out, 120/240Vac Power Supply
IC200UEX211	28 Point (16) 24Vdc In, (12) Relay Out, 120/240Vac Power Supply
IC200UEX212	28 Point (16) 24Vdc In, (12) Relay Out, 24Vdc Power Supply
IC200UEX213	28 Point (16) 12Vdc In, (12) Relay Out, 12Vdc Power Supply
IC200UEX214	28 Point (16) 24Vdc In, (12) 24Vdc Out, 6 at 1.0 Amp and, 6 at 0.5 Amp, 24Vdc Power Supply
IC200UEX215	28 Point (16) 12Vdc In, (12) 12Vdc Out, 12Vdc Power Supply
IC200UEX222	28 Point (16) 24Vdc In, (12) 24Vdc Out with ESCP, 24Vdc Power Supply
IC200UEX264	64 point (40) 24Vdc In; (24) 24Vdc Source Out, 24Vdc Power Supply
IC200UEX364	64 point (40) 24Vdc In; (24) 24Vdc Sink Out, 24Vdc Power Supply
IC200UEX616	6 Point (4) Analog In and (2) Analog Out, 12Vdc Power Supply
IC200UEX624	4 Point (4) Analog In, 24Vdc Power Supply
IC200UEX626	6 Point (4) Analog In and (2) Analog Out, 24Vdc Power Supply
IC200UEX636	6 Point (4) Analog In and (2) Analog Out, 100-240Vac Power Supply
IC200UEX724	4 RTD, Pt 100 In, 24Vdc Power Supply
IC200UEX726	4 RTD, Pt 100 In and (2) Analog Out, 0 to 20mA, 4 to 20mA or 0 to 10Vdc, 24Vdc Power Supply
IC200UEX734	4 RTD, Pt 100 In, 120/240Vac Power Supply
IC200UEX736	4 RTD, Pt 100 In and (2) Analog Out, 0 to 20mA, 4 to 20mA or 0 to 10Vdc, 120/240Vac Power Supply
IC200UEX824	4 Thermocouple Input, 24Vdc Power Supply
IC200UEX826	4 Thermocouple In and (2) Analog Out, 0 to 20mA or 0 to 10Vdc, 24Vdc Power Supply
IC200UMM002 ¹	2 Axis Servo Motion Module, 24Vdc Power Supply
IC200UMM102 ¹	2 Axis Servo Motion Module, 120/240Vac Power Supply

¹ For Motion Module operating details, refer to the *VersaMax Micro PLC MicroMotion Modules Manual*, GFK-2471A.