

CC-LINK

Product name	Model name	Specification	IP display
Master/local module	AJ61BT11	Master/local module for AnN/AnA/AnUCPUs	
	A1SJ61BT11	Master/local module for AnS/AnSH/AnUS/AnUSHCPUs	
	AJ61QBT11	Master/local module for QnACPU	
	A1SJ61QBT11	Master/local module for QnAS/QnASHCPUs	
	QJ61BT11	Master/local module for QCPU	IP1XB
	FX2N-16CCL-M	Master Block for FX series(FX1N/FX2N/FX2NC CPUs)	
Compact remote input module	AJ65FBTA4-16D	24 VDC (sink type), 4 wire type, thin waterproof type	IP67
	AJ65FBTA4-16DE	24 VDC (source type), 4 wire type, thin waterproof type	IP67
	AJ65SBTB1-8D	8-point 24VDC (sink/source common type), 1 wire type, terminal block type	IP2X
	AJ65SBTB1-16D	16-point 24VDC (sink/source common type), 1 wire type, terminal block type	IP2X
	AJ65SBTB1-16D1	16-point 24VDC (sink/source common type), 1 wire type,high-speed response, terminal block type	IP2X
	AJ65SBTB1-32D	32-point 24VDC (sink/source common type), 1 wire type, terminal block type	IP2X
	AJ65SBTB1-32D1	32-point 24VDC (sink/source common type), 1 wire type,high speed response, terminal block type	IP2X
	AJ65SBTC1-32D	32-point 24VDC (sink/source common type), 1 wire type,one-touch connector type(Plugs are sold separately)	IP2X
	AJ65SBTC1-32D1	32-point 24VDC (sink/source common type), 1 wire type,high-speed response,one-touch connector type(Plugs are sold separately)	IP2X
	AJ65SBTC4-16D	16-point 24VDC, 2,3,4 wire type, response time 1.5 ms,one-touch connector type(for 8 sensors) (sink/source common:switched by the switch),(Plugs are sold separately)	IP2X
	AJ65SBTW4-16D	16-point 24VDC, response time 1.5 ms,water proof 4 wire type (for 8 sensors) (sink/source common:switched by the switch),(Caps are sold separately) , waterproof type	IP67
	AJ65SBTCF1-32D	32-point 24VDC,(sink/source type) 1 wire type, response time 1.5 ms, FCN conector type(40 pin connector)	IP2X
	AJ65SBTB3-8D	8-point 24VDC (sink/source common type), 3 wire type, response time 1.5 ms, terminal block type	IP2X
	AJ65SBTB3-16D	16-point 24VDC (sink/source common type), 3 wire type, response time 1.5 ms, terminal block type	IP2X

	AJ65SBTB2N-8A	8-point 100 to 120 VAC ,2 wire type, response time 20 ms, terminal block type	IP1X
	AJ65SBTB2N-16A	16-point 100 to 120 VAC ,2 wire type, response time 20 ms, terminal block type	IP1X
	AJ65VBTCU3-8D1	8-point ,24 VDC(sink type),3 wire type, response time 0.2 ms,one touch connector type	IP1XB
	AJ65VBTCU3-16D1	16-point ,24 VDC(sink type),3 wire type, response time 0.2 ms,one touch connector type	IP1XB
Compact remote output module	AJ65FBTA2-16T	16-point 12/24 VDC(1.0 A), transistor output (sink type) ,2 wire type, thin waterproof type	IP2X
	AJ65FBTA2-16TE	16-point 12/24 VDC(0.5 A), transistor output (source type) 2 wire type, thin waterproof type	IP2X
	AJ65SBTB1-8T	8-point 12/24 VDC(0.5A), transistor output (sink type) 1 wire type, terminal block type	IP2X
	AJ65SBTB1-16T	16-point 12/24 VDC(0.5A), transistor output (sink type) 1 wire type, terminal block type	IP2X
	AJ65SBTB1-32T	32-point 12/24 VDC(0.5A), transistor output (sink type) 1 wire type, terminal block type	IP2X
	AJ65SBTC1-32T	32-point 12/24 VDC(0.1A), transistor output (sink type), 1 wire type, one-touch connector type (One touch connector plugs are sold separately)	IP2X
	AJ65SBTB1-16T1	16-point 12/24 VDC(0.5A), transistor output (sink type), 1 wire type, terminal block type, (low leakage current when the output is off)	IP2X
	AJ65SBTB1-32T1	32-point 12/24 VDC(0.5A), transistor output (sink type), 1 wire type, terminal block type, (low leakage current when the output is off)	IP2X
	AJ65SBTCF1-32T	32-point 12/24 VDC(0.1A), transistor output (sink type) 1 wire type,FCN connector type (40 pin connector)	IP2X
	AJ65SBTB2-8T	8-point 12/24 VDC(0.5A), transistor output (sink type) 2 wire type, terminal block type	IP2X
	AJ65SBTB2-16T	16-point 12/24 VDC(0.5A), transistor output (sink type) 2 wire type, terminal block type	IP2X
	AJ65SBTB1-8TE	8-point 12/24 VDC(0.1 A), transistor output (source type) 1 wire type, terminal block type	IP2X
	AJ65SBTB1-16TE	16-point 12/24 VDC(0.1 A), transistor output (source type) 1 wire type, terminal block type	IP2X
	AJ65SBTB2N-8R	8-point 24 VDC/240 VAC (2 A), relay output, 2 wire type, terminal block type	IP1X
	AJ65SBTB2N-16R	16-point 24 VDC/240 VAC (2 A), relay output, 2 wire type, terminal block type	IP1X

	AJ65SBTB2N-8S	8-point 100 to 240 VAC (0.6 A), triac output, 2 wire type, terminal block type	IP1X
	AJ65SBTB2N-16S	16-point 100 to 240 VAC (0.6 A), triac output, 2 wire type, terminal block type	IP1X
	AJ65VBTCU2-8T	8-point 12/24 VDC(0.1 A), transistor output (sink type) 2 wire type, one-touch connector type	IP1XB
	AJ65VBTCU2-16T	16-point 12/24 VDC(0.1 A), transistor output (sink type) 2 wire type, one-touch connector type	IP1XB
Compact remote I/O combined module	AJ65FBTA42-16DT	8-point input, 24 VDC(sink type), 4 wire type, response time 1.5 ms, 8-point output, 24 VDC(0.5 A), transistor output, 2 wire type, thin waterproof type	IP67
	AJ65FBTA42-16DTE	8-point input, 24 VDC(source type), 4 wire type, response time 1.5 ms, 8-point output, 24 VDC(0.5 A), transistor output(source type) , 2 wire type, thin waterproof type	IP67
	AJ65SBTC1-32DT	16 point input, 24V DC (sink type), 1 wire type, 16 point output 24V DC (0.1A) transistor output (sink type), 1 wire type, one touch connector type (plugs are sold seperately)	IP2X
	AJ65SBTC4-32DT1	16 point input, 24V DC (sink type), 1 wire type high speed response, 16 point output 24V DC (0.1A) transistor output (sink type), one wire type, 1 touch connector type (plugs are sold seperately)	IP2X
	AJ65SBTC4-16DT	8 point input, 24V DC (sink type), 2,3,4 wire type (for 8 sensors), 8 point output 24V DC (0.5A) transistor output (sink type), 2,3,4 wire type, one touch connector type (plugs are sold seperately)	IP2X
	AJ65SBTW4-16DT	8 point input, 24V DC (sink type) water proof 4 wire type (for 8 sensors) , 8 point output 24V DC (0.5A) transistor output (sink type), (caps are sold seperately)	IP67
	AJ65SBTB1-16DT	8 point input, 24V DC (sink type) 1 wire type, 8 point output 24V DC (0.5A) transistor output (sink type), 1 wire type, terminal block type	IP2X
	AJ65SBTB1-16DT1	8 point input, 24V DC (sink type) 1 wire type, high speed response, 8 point output 24V DC (0.5A) transistor output (sink type), 1 wire type, terminal block type	IP2X
	AJ65SBTB1-16DT2	8 point input, 24V DC (sink type) 1 wire type, 8 point output 24V DC (0.5A) transistor output (sink type), 1 wire type, terminal block type(low leakage current type (when output is OFF))	IP2X
	AJ65SBTB1-32DT	16 point input, 24V DC (sink type) 1 wire type, 16 point output 24V DC (0.5A) transistor output (sink type), 1 wire type, terminal block type	IP2X

	AJ65SBTB1-32DT1	16 point input, 24V DC (sink type) 1 wire type high speed response, 16 point output 24V DC (0.5A) transistor output (sink type), 1 wire type, terminal block type	IP2X
	AJ65SBTB1-32DT2	16 point input, 24V DC (sink type) 1 wire type, 16 point output 24V DC (0.5A) transistor output (sink type), 1 wire type, terminal block type (low leakage current type (when output is OFF))	IP2X
	AJ65SBTCF1-32DT	16 point input, 24V DC (sink/source common type) 1 wire type, 16 point output 12/24V DC (0.1A) transistor output (sink type), 1 wire type, FCN connector type (40 pin connector)	IP2X
	AJ65SBTB32-8DT	4 point input, 24V DC (sink type) 3 wire type, 4 point output 24V DC (0.5A) transistor output (sink type), 2 wire type, terminal block type	IP2X
	AJ65SBTB32-16DT	8 point input, 24V DC (sink type) 3 wire type, 8 point output 24V DC (0.5A) transistor output (sink type), 2 wire type, terminal block type	IP2X
	AJ65VBTCF1-32DT1	16 point input, 24V DC (sink/source common type) 1 wire type, 16 point output 12/24V DC (0.1A) transistor output (sink type), 1 wire type, FCN connector type	IP1XB
Remote Input Modules	AJ65BTB1-16D	16 point 24V DC (sink/source common type) 1 wire type, terminal block type	IP2X
	AJ65BTB2-16D	16 point 24V DC (sink/source common type) 2 wire type, terminal block type	
	AJ65BTC1-32D	32 point 24V DC (sink/source common type) 1 wire type FCN connector type (40 pin connector)	IP2X
Remote output Modules	AJ65BTB1-16T	16 point 24V DC (0.5A) transistor output (sink type), 1 wire type, terminal block type	IP2X
	AJ65BTB2-16T	16 point 24V DC (0.5A) transistor output (sink type), 2 wire type, terminal block type	
	AJ65BTC1-32T	32 point 24V DC (0.1A) transistor output (sink type), 1 wire type FCN connector (40 pin connector)	
	AJ65BTB2-16R	16 point 24V DC/240V AC (2A) relay output, 2 wire type, terminal block type	IP1X
Combined Remote I/O Module	AJ65BTB1-16DT	8 point input, 24V DC(sink type), 8 point output 24V DC (0.5A) transistor output (sink type), 1 wire type, terminal block type	IP2X
	AJ65BTB2-16DT	8 point input, 24V DC(sink type), 8 point output 24V DC (0.5A) transistor output (sink type), 2 wire type, terminal block type	IP2X

	AJ65BTB2-16DR	8 point input, 24V DC(sink/source common type), 8 point output 24V DC/240V AC (2A) relay output , 2 wire type, terminal block type	IP1X
Analog / Digital Converter	AJ65VBTCU-68ADV	8 channel volatge input	IP1XB
	AJ65VBTCU-68ADI	8 channel current input	IP1XB
	AJ65SBT-64AD	4 channel volatge / current input	IP2X
	AJ65BT-64AD	4 channel volatge / current input	IP2X
Digital / Analog Converter	AJ65VBTCU-68DAV	8 channel volatge output	IP1XB
	AJ65VSBT-62DA	2 channel voltage / current output	IP2X
	AJ65BT-64DAV	4 channel volatge output	IP2X
	AJ65BT-64DAI	4 channel current output	IP2X
High Speed Counter Module	AJ65BT-D62	DC input, preset DC input	IP2X
	AJ65BT-D62D	Differential input, preset DC input	IP2X
	AJ65BT-D62D-S1	Differential input, preset differential input	IP2X
Positioning Module	AJ65BT-D75P2-S3	2 axes (independent, linear and circular interpolation)	IP2X
Thermocouple Temperature Input Module	AJ65BT-68TD	8 channel thermocouple input	IP2X
Platinum Resistance Temperature Sensor Pt 100 temperature input module	AJ65BT-64RD3	4 channel Pt 100 (3 wire type) input	IP2X
	AJ65BT-64RD4	4 channel Pt 100 (4 wire type) input	IP2X
RS-232 Interface Module	AJ65BT-R2	RS-232, 1 channel, with 2 points of DC input and 2 points of transistor output	IP2X
Peripheral Device Connection Module	AJ65BT-G4-S3	PC read, PC write, monitor and test of the master station and local station	IP2X
Communication Modules for GOT	A8GT-J61BT13	CC-Link connectionn module for GOT-A900/800 series (intellegent device station)	
	A8GT-J61BT15	CC-Link connectionn module for GOT-A900/800 series (Remote device station)	
PC Interface Boards	A80BD-J61BT11	CC-Link interface board for IBM PC/AT compatible PC (For PCI bus slot: master/local station)	
	A80BD-J61BT13	CC-Link interface board for IBM PC/AT compatible PC (For PCI bus slot: local station)	

CC-Link System Repeater (T branch) Module	AJ65SBT-RPT	CC-Link system repeater (T-Branch) module T branch wiring	IP2X
CC-Link System Optical Repeater Module	AJ65SBT-RPS	For SI/QSI-Type Optical fiber cable (combined 2 modules to use)	IP2X
	AJ65SBT-RPG	For GI-Type Optical fiber cable (combined 2 modules to use)	IP2X
CC-Link System Wireless Optical Repeater Module	AJ65BT-RPI-10A	Use AJ65BT-RPI-10A and AJ65BT-RPI-10B as a set, support 156K, 625K and 2.5Mbps	IP2X
	AJ65BT-RPI-10B		IP2X
GX Configurator-CC	SW D5C-J61P-E	Parameter setting of master module, parameter setting, line test, and monitoring of a remote station	
Mitsubishi Micro PLC CC-Link Interface Module	FX2N-32CCL	Interface block for the FX0N, FX1N, FX2N, FX2NC series	
Inverter	FR-A5NC	CC-Link option board for FREQROL- A500, A-500L, E540, F500 and F500L	
	FR-E520- KN	CC-Link interface built in inverter	
AC Servo Amplifier	MR-H TN	CC-Link compatible AC Servo amplifier	