

CC-Link/LT Accessories

The following connectors and cable for CC-Link/LT are available:

NOTE: ALL CONNECTORS AND ACCESSORIES ARE SOLD SEPARATELY. Please ensure you have all necessary connectors before beginning an installation.

Product	Model Number	Description	Quantity Per Box	AWG	Stocked Item	
Dedicated Flat Cable	CL9-FL4-18-__	Where __ = length (sold by the meter)	10 m	N/A	S	
Connector	CL9-CNF-18	-	10	N/A	S	
Terminating Resistor	CL9-TERM	-	2	N/A	-	
Open Sensor Connector	A Type Plug (*1)	ECN-A014R	Red	20	28 - 24	-
		ECN-A004Y	Yellow	20	24 - 22	-
		ECN-A024BL	Blue	20	22 - 20	-
	A Type Receptacle (*1)	ECN-A104	Panel / Wall mounting type	20	N/A	-
		ECN-A154	Relay connection type	20	N/A	-
	M Type Plug (*1)	ECN-M014R	Red	20	26 - 24	-
		ECN-M024Y	Yellow	20	26 - 24	-
		ECN-M034OR	Orange	20	26 - 24	-
		ECN-M044GN	Green	20	22 - 20	-
		ECN-M054BL	Blue	20	22 - 20	-
		ECN-M064GY	Gray	20	22 - 20	-
	M Type Receptacle (*1)	ECN-M114R	Red	20	26 - 24	-
		ECN-M124Y	Yellow	20	26 - 24	-
		ECN-M134OR	Orange	20	26 - 24	-
		ECN-M144GN	Green	20	22 - 20	-
		ECN-M154BL	Blue	20	22 - 20	-
		ECN-M164GY	Gray	20	22 - 20	-
	MIL Type (*2)	-	Available from 3rd parties	-	-	-

Notes:

1. Use with CL____C____ type blocks
2. Use with CL____M____ type blocks

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Common Terminal Blocks CL2TE-5 and CL2TE-10S

Use these terminal blocks to increase the number of common terminals on a CC-Link/LT I/O block in order to increase wiring convenience.

Model Number	CL2TE-5	CL2TE-10S
Stocked Item	-	-

Cable Type I/O Module Holder CL1-HLD

Use this holder to increase the convenience of mounting the cable type I/O modules. Can be bolted down or DIN rail mounted. Non-stock item.

Model Number	CL1-HLD
Stocked Item	-

CC-Link Safety

CC-Link safety is a fully IEC 61508 SIL 3 and ISO13849-1 Category 4 certified network for use in connecting critical safety components such as emergency stop buttons and light curtains when used with the MELSEC QS Safety PLC.

Remote I/O Module: QS0J65BTB2-12DT, QS0J65BTS2-8D, QS0J65BTS2-4T

- Dual redundant DC inputs and outputs
- Test pulse capability to sense I/O faults
- Built in safety diagnostics