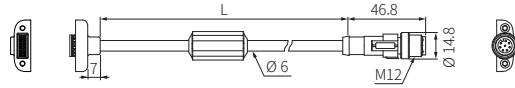


Sold Separately: Power I/O Cable

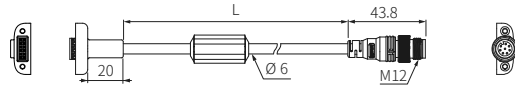
- Cable material: polyurethane (PUR) or polyvinyl chloride (PVC), cable color: black
- Tighten the connecting cable screws with a torque of 0.59 N m.
- Refer to the connector cable for the color of wire.
- Unit: mm, For the detailed drawings, follow the Autonics website.

■ Connector type

- PUR



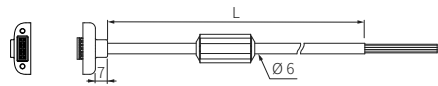
- PVC



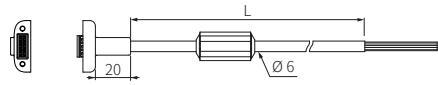
Model		Length (L)
Emitter	Receiver	
SFL-BCT	SFL-BCR	0.3 m

■ Wire type

- PUR



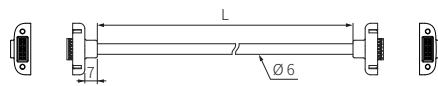
- PVC



Model		Length (L)
Emitter	Receiver	
SFL-C3T	SFL-C3R	3 m
SFL-C7T	SFL-C7R	7 m
SFL-C10T	SFL-C10R	10 m
SFL-C15T	SFL-C15R	15 m

Sold Separately: Series Connection Cable

- Cable material: polyurethane (PUR), cable color: black
- Tighten the connecting cable screws with a torque of 0.59 N m.
- Unit: mm, For the detailed drawings, follow the Autonics website.



Model		Length (L)
Emitter	Receiver	
SFL-EC03T	SFL-EC03R	0.3 m
SFL-EC3T	SFL-EC3R	3 m
SFL-EC7T	SFL-EC7R	7 m
SFL-EC10T	SFL-EC10R	10 m

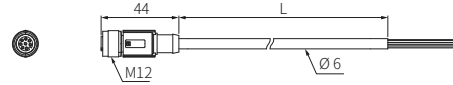
Sold Separately: Connector Cable

- Cable material: polyurethane (PUR) or polyvinyl chloride (PVC), cable color: black
- Unit: mm, For the detailed drawings, follow the Autonics website.
- Tighten the connecting cable screws with a torque of 0.59 N m.

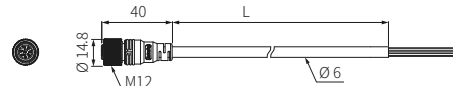
Pin No.	Color	Emitter (black)	Receiver (black)
1	Blue	0 V	0 V
2	Orange	Reset hold input / Mute 1 input	EDM input
3	Yellow	RS485(B)	RS485(B)
4	Red	RS485(A)	RS485(A)
5	Pink	AUX 2 output / Mute 2 input	AUX 1 output
6	Black	External test input	OSSD 1 output
7	White	Reset input	OSSD 2 output
8	Brown	+24 VDC	+24 VDC

■ Socket type

- PUR



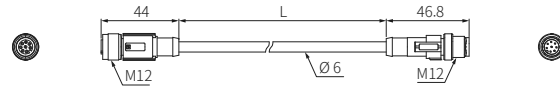
- PVC



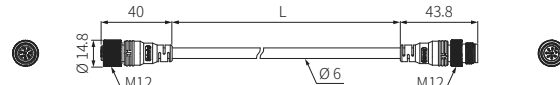
Model		Length (L)
Emitter	Receiver	
CID8-3T	CID8-3R	3 m
CID8-5T	CID8-5R	5 m
CID8-7T	CID8-7R	7 m
CID8-10T	CID8-10R	10 m

■ Socket-plug type

- PUR



- PVC



Model		Length (L)
Emitter	Receiver	
C1D8-3T	C1D8-3R	3 m
C1D8-5T	C1D8-5R	5 m
C1D8-7T	C1D8-7R	7 m
C1D8-10T	C1D8-10R	10 m
C1D8-15T	C1D8-15R	15 m
C1D8-20T	C1D8-20R	20 m