Accessories (sold separately)

Single-end Connector Cable (2 cables per set, for emitter and receiver)

For wiring with safety circuit such as single safety relay, safety relay unit, and safety controller

Appearance	Cable length	Specifications	Model
	3 m	M12 connector (8-pin)- 8-wire + Shield	F39-JD3A
	7 m		F39-JD7A
	10 m		F39-JD10A
	15 m		F39-JD15A
	20 m		F39-JD20A

Double-end Connector Cable (2 cables per set, for emitter and receiver) Control unit for connection with F3SP-B1P and cable extension

Appearance	Cable length	Specifications	Model
ur Contraction	0.5 m	M12 connector (8-pin)- M12 connector (8-pin)	F39-JDR5B
	1 m		F39-JD1B
	3 m		F39-JD3B
	5 m		F39-JD5B
	7 m		F39-JD7B
	10 m		F39-JD10B
	15 m		F39-JD15B
	20 m		F39-JD20B

Relays with Forcibly Guided Contacts

Туре	Appearance	Specifications	Model	Remarks
G7SA Relays with		 Number of poles: 4 Contact type: 2NO+2NC Rated load: 250 VAC at 6 A, 30 VDC at 6 A 	G7SA-2A2B	For details on other models and socket models, refer to Safety
Forcibly Guided Contacts	Number of poles: 4 Contact type: 3NO+1NC Rated load: 250 VAC at 6 A, 30 VDC at 6 A	G7SA-3A1B	Components Series catalog (Cat. No. Y106).	
G7S-D-E Relays with		 Number of poles: 6 Contact type: 4NO+2NC Rated load: 250 VAC at 10 A, 30 VDC at 10 A 	G7S-4A2B-E	For details on other models and socket models, refer to Safety
Forcibly Guided Contacts		Number of poles: 6 Contact type: 3NO+3NC Rated load: 250 VAC at 10 A, 30 VDC at 10 A	G7S-3A3B-E	Components Series catalog (Cat. No. Y106).

Control Unit

Appearance	Output	Model	Remarks
	Relay, 3NO+1NC	F3SP-B1P	For connection with F3SR-B, use an F39-JD B double-end connector cable.

Various types of safety application controllers are available to establish safety circuits.

Test rod

Diameter	Model
14mm dia.	F39-TRD14
20mm dia.	F39-TRD20
25mm dia.	F39-TRD25
30mm dia.	F39-TRD30