

Cat. No.	Protective Height	No. of Beams	Net Price
F3SN-A0217P25	217mm (8.54 in.)	13	\$1626.00
F3SN-A0307P25	307mm (12 in.)	19	1916.00
F3SN-A0457P25	457mm (18 in.)	29	2400.00
F3SN-A0607P25	607mm (18 in.)	39	2883.00
F3SN-A0757P25	757mm (30 in.)	49	3366.00
F3SN-A0907P25	907mm (36 in.)	59	3850.00
F3SN-A1057P25	1057mm (42 in.)	69	4333.00
F3SN-A1207P25	1207mm (48 in.)	79	4818.00
F3SN-A1357P25	1357mm (54 in.)	54	5301.00
F3SN-A1507P25	1507mm (60 in.)	99	5784.00
F3SN-A1657P25	1657mm (66 in.)	109	6267.00
F3SN-A1807P25	1807mm (72 in.)	119	6750.00

ACCESSORY FOR F3SN-A SAFETY LIGHT CURTAIN

Cat. No.	Description	Net Price
SAFETY RELAY UNIT		
F3SP-B1P	Relay Output - 3NO + 1NC	\$381.00
SETTING CONSOLE		
F39-MC11	One branching "T"-connector, One connector cap, 2 m cable, and instruction manual	450.00

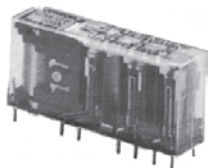
SINGLE-ENDED CONNECTOR CABLE (FOR EMITTER AND RECEIVER SET)

Cat. No.	Cable Length	Specifications	Net Price
F39-JC3A	3m	M12 connector (8 pins)	\$140.00
F39-JC7A	7m		205.00
F39-JC10A	10m		250.00
F39-JC15A	15m		330.00

DOUBLE-ENDED CONNECTOR CABLE (FOR EMITTER AND RECEIVER SET)

Cat. No.	Cable Length	Specification	Application	Net Price
F39-JCR2B	0.2m	M12 connector (8 pin)	Connector with F3SP-B1P*	\$123.00
F39-JC3B	3m			150.00
F39-JC7B	7m			205.00
F39-JC10B	10m			260.00
F39-JC15B	15m			340.00

* Cannot be used for series connection



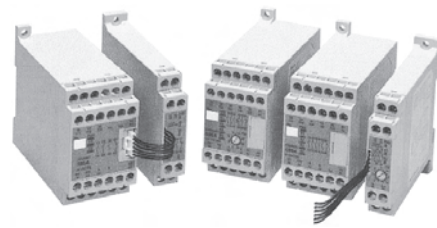
G7SA SLIM PLUG-IN SAFETY RELAYS FOR MACHINE CONTROL

FEATURES: Slim body only 13 x 24 x 50mm (six poles). Terminal arrangement simplifies PCB pattern design. Positive, force-guided contacts.

Cat. No.	No. of Contacts	NO Contacts	NC contacts	Contact Form	Net Price
G7SA-3A1B	4 Poles	3	1	3PST-NO, SPST-NC	\$36.00
G7SA-2A2B	4 Poles	2	2	DPST-NO, DPST-NC	36.00
G7SA-5A1B	6 Poles	5	1	5PST-NO, SPST-NC	40.00
G7SA-4A2B	6 Poles	4	2	4PST-NO, DPST-NC	40.00
G7SA-3A3B	6 Poles	3	3	3PST-NO, 3PST-NC	40.00

ACCESSORIES FOR G7SA SLIM PLUG-IN SAFETY RELAYS

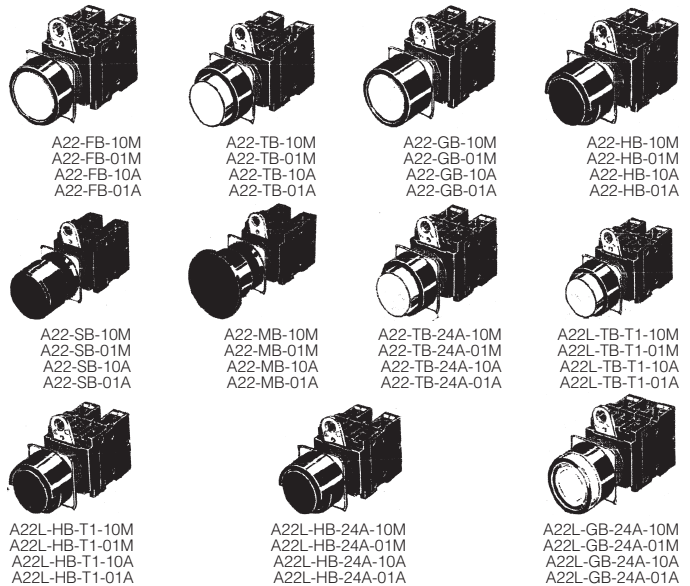
Cat. No.	Mounting Sockets	Net Price
P7SA-10F	DIN-rail mounting and screw mounting, 4 poles	\$24.00
P7SA-14F	DIN-rail mounting and screw mounting, 6 poles	25.00
P7SA-10F-ND	DIN-rail mounting and screw mounting with LED indicator, 4 poles	25.00
P7SA-14F-ND	DIN-rail mounting and screw mounting with LED indicator, 6 poles	26.00
P7SA-10P	PCB terminals, 4 poles	9.50
P7SA-14P	PCB terminals, 6 poles	10.00



G9SA SAFETY RELAY UNITS

FEATURES: Several types of 45mm wide Units are available: a 3-pole model a 5-pole model, models with 3 poles and 2 OFF-delay poles. 17.5mm wide Expansion Units with 3 poles and 3 OFF-delay poles are also available. Simple expansion connection. OFF-delay models have 15-step OFF-delay settings. Conforms to EN standards (BG approval). Approved by UL and CSA. DIN-rail mounting or screw mounting.

Cat. No.	Main Contacts	Auxiliary Contacts	No. of Input Channels	Category	Net Price
RATED VOLTAGE: 24VAC/VDC, 100 TO 240VAC					
G9SA-301 AC100-240	3PST-NO	SPST-NC	1 Channel or 2 channels possible	4	\$330.00
G9SA-301 AC/DC24					290.00
G9SA-501 AC/DC24	5PST-NO	SPST-NC			475.00
G9SA-501 AC/DC24					435.00



22MM PUSHBUTTON SWITCHES INSTALL IN 22MM DIA. OR 25MM DIA. PANEL CUTOUT

FEATURES: Locking level ensures easy mounting and removal of switch unit. Increase wiring efficiency and decrease mounting depth with three-row mounting of switch unit contact blocks. Finger protection mechanism on switch unit provided as a standard feature. Use optional 25mm dia. ring o install in 25mm dia. panel cutouts. IP65 oil resistant. EN60947-5-1.

Cat. No.	Appearance	Contact Output	Switch Operation	Net Price
NON-ILLUMINATED (ROUND TYPE)				
A22-FB-10M	Round Flush type	SPST-NO	Momentary	\$15.90
A22-FB-01M		SPST-NC		15.90
A22-FB-10A		SPST-NO	Latching	23.00
A22-FB-01A		SPST-NC		23.00
A22-TB-10M	Round/Extended type	SPST-NO	Momentary	15.90
A22-TB-01M		SPST-NC		15.90
A22-TB-10A		SPST-NO	Latching	23.00
A22-TB-01A		SPST-NC		23.00
A22-GB-10M	Round/Full-guard type	SPST-NO	Momentary	18.50
A22-GB-01M		SPST-NC		27.20
A22-GB-10A		SPST-NO	Latching	30.50
A22-GB-01A		SPST-NC		30.50

NOTE: For other colours replace "B" for Black in Cat. No. with "R" = Red, Y = Yellow, G = Green, W = White, A = Blue.

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