

Safety Monitoring Relays

Most Popular Models

Model	Part No.	Description
G9SA		
G9SA-301 AC/DC24	11054-0001	G9SA-301 AC/DC 24, 3 NO + 1 NC, 45 mm, E-stop control
G9SA-301 AC100-240	11054-0012	G9SA-301 AC 100-240, 3 NO + 1 NC, 45 mm, E-stop control
G9SA-321-T30 AC/DC24	11054-0005	G9SA-321-T30 AC/DC 24, 3 NO immediate, 2 NO delayed, 30 sec.
G9SA-321-T30 AC100-240	11054-0016	G9SA-321-T30 AC 100-240, 3 NO + 1 NC, exp module, 45 mm, 30 sec
G9SA-TH301 AC/DC24	11054-0006	G9SA-TH301 AC/DC 24, 3 NO + 1 NC, two hand controller, 45 mm
G9SA-TH301 AC100-240	11054-0017	G9SA-TH301 AC 100-240, 3 NO + 1 NC, two hand controller, 45 mm
G9SA-EX301	11054-0007	G9SA-EX301, 3 NO + 1 NC, exp module, 45 mm, no delay
G9SA-EX031-T30	11054-0010	G9SA-EX031-T30, 3 NO + 1 NC, exp module, 45 mm, 30 sec
G9SX		
G9SX-AD322-T15-RT DC24	11057-0001	G9SX-AD322-T15-RT DC 24, solid state outputs, screw terminals, off delay 15 sec.
G9SX-BC202-RT DC24	11057-0003	G9SX-BC202-RT DC 24, solid state outputs, screw terminals,
G9SX-EX401-RT DC24	11057-0005	G9SX-EX401-RT DC 24, 4 NO instantaneous, 1 aux PNP, screw terminals, exp mod
G9SX-EX041-T-RT DC24	11057-0007	G9SX-EX041-T-RT DC 24, 4 NO off delayed, 1 aux PNP, screw terminal terminals, exp mod
G9SX-ADA222-T150-RT DC24	11057-0010	G9SX-ADA222-T150-RT DC 24, solid state outputs, screw terminals, off delay 150 sec.
G9SX-ADA222-T15-RT DC24	11057-0012	G9SX-ADA222-T15-RT DC 24, solid state outputs, screw terminals, off delay 15 sec.
G9SX-AD322-T150-RT DC24	11057-0014	G9SX-AD322-T150-RT DC 24, solid state outputs, screw terminals, off delay 150 sec.

Model	Part No.	Description
SR101A		
SR101A01	44510-1011	SR101, 24 VAC/DC, 1 input, 2 outputs
SR101A02	44510-1012	SR101, 115 VAC, 1 input, 2 outputs
SR102AM		
SR102AM01	44510-1021	SR102, 24 VAC/DC, 2 inputs, 2 outputs
SR102AM02	44510-1022	SR102, 115 VAC, 2 inputs, 2 outputs
SR103AM		
SR103AM01	44510-1031	SR103, 24 VAC/DC, 2 inputs, 3 outputs, 1 N/C aux.
SR103AM02	44510-1032	SR103, 110 VAC, 2 inputs, 3 outputs, 1 N/C aux.
SR104P		
SR104P01	44510-1041	SR104, 24 VAC/DC, 2 hand control unit, 2 outputs
SR104P02	44510-1042	SR104, 110 VAC, 2 hand control unit, 2 outputs
SR105E		
SR105E01	44510-1051	SR105, 24 VAC/DC, 1 input, 3 outputs, 1 aux.
SR105E02	44510-1052	SR105, 115 VAC, 1 input, 3 outputs, 1 aux.
SR106ED		
SR106ED01	44510-1061	SR106, 24 VAC/DC, 1 input, 3 off delayed outputs, 1 aux.
SR106ED02	44510-1062	SR106, 115 VAC, 1 input, 3 off delayed outputs, 1 aux.
SR107AD/108AD/109AD		
SR107AD01	44510-1071	SR107, 24 VAC/DC, 2 inputs, 1 output, 3 delayed outputs
SR108AD01	44510-1081	SR108, 24 VAC/DC, 2 inputs, 2 outputs, 2 delayed outputs
SR109AD01	44510-1091	SR109, 24 VAC/DC, 2 inputs, 3 outputs, 1 delayed output
SR120MP		
SR120MP01	44510-1201	SR120, 24 VAC/DC, 2 inputs, 3 outputs, 1 N/C aux.
SR120MP02	44510-1202	SR120, 110 VAC, 2 inputs, 3 outputs, 1 N/C aux.

Model	Part No.	Description
SR121E/122E		
SR121E01	44510-1211	SR121, 24 VAC/DC, 2 inputs, 4 outputs, 1 N/C aux, 1 solid state aux
SR121E02	44510-1212	SR121, 110 VAC, 2 inputs, 4 outputs, 1 N/C aux, 1 solid state aux
SR122E01	44510-1221	SR122, 24 VAC/DC, 2 inputs, 8 outputs, 1 N/C aux, 1 solid state aux
SR122E02	44510-1222	SR122, 110 VAC, 2 inputs, 8 outputs, 1 N/C aux, 1 solid state aux
SR125SMS		
SR125SMS00	44510-1250	SR125, 24 VDC, back EMF sensing, 2 outputs, 2 solid state aux.
SR125SMS02	44510-1252	SR125, 115 VAC, back EMF sensing, 2 outputs, 2 solid state aux.
SR126AM		
SR126AM01	44510-1261	SR126, 24 VAC/DC, 2 inputs, 7 outputs, 4 solid state aux.
SR126AM02	44510-1262	SR126, 110 VAC, 2 inputs, 7 outputs, 4 solid state aux.
SR130DD		
SR130DD00	44510-1300	SR130, 24 VDC, 2 sets of 3 outputs, 3 solid state aux.
SR131A		
SR131A00	44510-1310	SR131, 24 VDC, 2 inputs, 2 outputs, 2 solid state aux.
SR208AD/209AD		
SR208AD01	44510-2081	SR208, 24 VAC/DC, 2 inputs, 2 outputs, 3 delayed outputs
SR208AD02	44510-2082	SR208, 115 VAC, 2 inputs, 2 outputs, 3 delayed outputs
SR209AD01	44510-2091	SR209, 24 VAC/DC, 2 inputs, 2 outputs, delayed outputs 2 N/O + 1 N/C
SR209AD02	44510-2092	SR209, 115 VAC, 2 inputs, 2 outputs, delayed outputs 2 N/O + 1 N/C
SR223SMT		
SR223SMT01	44510-2231	SR223, 24 VAC/DC, delayed outputs , 1 N/O, 2 N/C 2 solid state aux.
SR223SMT02	44510-2232	SR223, 115 VAC, delayed outputs , 1 N/O, 2 N/C 2 solid state aux.

Omron STI has many additional models available, some are readily available. Use www.sti.com's SpeedSPEC Code "Relay" to quickly review additional products.