

	Sensor & Input Devices
	Safety Products
Product Code	Safety Switches
SP2K20X11	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.
SP2K20W02	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.
SP2K120X11	Safety switch, tongue (key) interlock operated, 360 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.
SP2K120W02	Safety switch, tongue (key) interlock operated, 360 degree adjustable head, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.
SDM2K20X11	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.
SDM2K20W02	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 2 N.C. contacts with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.
SDM2K120X11	Safety switch, tongue (key) interlock operated, 360 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.
SDM2K120W02	Safety switch, tongue (key) interlock operated, 360 degree adjustable head, 2 N.C. contacts with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.
SBM2K40X11	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 40mm wide aluminum body, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.
SBM2K40W02	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 2 N.C. contacts with slow action break before make, 40mm wide aluminum body, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.
SBM2K40X12	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 2 N.C. contact with slow action break before make, 40mm wide aluminum body, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.
SBM2K40W03	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 3 N.C. contacts with slow action break before make, 40mm wide aluminum body, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.
SCM2K40X11	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.
SCM2K40W02	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 2 N.C. contacts with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.
SCM2K40X12	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.
SCM2K40W03	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 3 N.C. contacts with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.
KEY13	Actuator tongue (key) for safety switches, 22mm mounting hole spacing, 90 degree bent mounting tab. Use with SP2K and SDM2K series safety switches
KEY14	Actuator tongue (key) for safety switches, 22mm mounting hole spacing, straight mounting tab. Use with SP2K and SDM2K series safety switches
KEY15	Actuator tongue (key) for safety switches, 13mm mounting hole spacing, 90 degree bent mounting tab. Use with SP2K and SDM2K series safety switches
KEY16	Actuator tongue (key) for safety switches, 13mm mounting hole spacing, straight mounting tab. Use with SP2K and SDM2K series safety switches
KEY17	Actuator tongue (key) for safety switches, 15mm mounting hole spacing, 90 degree bent shock absorbing mounting tab. Use with SP2K and SDM2K series safety switches
KEY18	Actuator tongue (key) for safety switches, 15mm mounting hole spacing, straight shock absorbing mounting tab. Use with SP2K and SDM2K series safety switches
KEY19	Actuator tongue (key) for safety switches, 40mm mounting hole spacing, flexible mounting tab. Use with SP2K and SDM2K series safety switches

KEY35	Actuator tongue (key) for safety switches, 13mm mounting hole spacing, 90 degree bent mounting tab. Use with SBM2K and SCM2K series safety switches
KEY36	Actuator tongue (key) for safety switches, 13mm mounting hole spacing, straight mounting tab. Use with SBM2K and SCM2K series safety switches
KEY39	Actuator tongue (key) for safety switches, 40mm mounting hole spacing, flexible mounting tab. Use with SBM2K and SCM2K series safety switches
SP2K72X11	Safety switch, shaft hinge interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings.
SP2K72W02	Safety switch, shaft hinge interlock operated, 90 degree adjustable head, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings.
SP2K61X11	Safety switch, lever hinge interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings.
SP2K61W02	Safety switch, lever hinge interlock operated, 90 degree adjustable head, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings.
SDM2K72X11	Safety switch, shaft hinge interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings.
SDM2K72W02	Safety switch, shaft hinge interlock operated, 90 degree adjustable head, 2 N.C. contacts with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings.
SDM2K61X11	Safety switch, lever hinge interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings.
SDM2K61W02	Safety switch, lever hinge interlock operated, 90 degree adjustable head, 2 N.C. contacts with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings.
SDM2K96X11	Safety switch, cable-pull interlock operated, no reset, 1 N.O. and 1 N.C. contact with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.
SDM2K96W02	Safety switch, cable-pull interlock operated, no reset, 2 N.C. contacts with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.
SDM2K98X11	Safety switch, cable-pull interlock operated, with reset, 1 N.O. and 1 N.C. contact with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.
SDM2K98W02	Safety switch, cable-pull interlock operated, with reset, 2 N.C. contacts with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.
SBM2K97W03	Safety switch, cable-pull interlock operated, no reset, 3 N.C. contacts with slow action break before make, 40mm wide aluminum body, one conduit opening accepts 1/2 inch NPT fittings. Order cable separately.
SBM2K99X11	Safety switch, cable-pull interlock operated, with reset, 1 N.O. and 1 N.C. contact with slow action break before make, 40mm wide aluminum body, one conduit opening accepts 1/2 inch NPT fittings. Order cable separately.
SBM2K99W02	Safety switch, cable-pull interlock operated, with reset, 2 N.C. contacts with slow action break before make, 40mm wide aluminum body, one conduit opening accepts 1/2 inch NPT fittings. Order cable separately.
SBM2K99X12	Safety switch, cable-pull interlock operated, with reset, 1 N.O. and 2 N.C. contacts with slow action break before make, 40mm wide aluminum body, one conduit opening accepts 1/2 inch NPT fittings. Order cable separately.
SBM2K99W03	Safety switch, cable-pull interlock operated, with reset, 3 N.C. contacts with slow action break before make, 40mm wide aluminum body, one conduit opening accepts 1/2 inch NPT fittings. Order cable separately.
SCM2K97W02	Safety switch, cable-pull interlock operated, no reset, 2 N.C. contacts with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.
SCM2K97W03	Safety switch, cable-pull interlock operated, no reset, 3 N.C. contacts with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.
SCM2K99X11	Safety switch, cable-pull interlock operated, with reset, 1 N.O. and 1 N.C. contact with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.

SCM2K99W02	Safety switch, cable-pull interlock operated, with reset, 2 N.C. contacts with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.
SCM2K99X12	Safety switch, cable-pull interlock operated, with reset, 1 N.O. and 2 N.C. contacts with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.
SCM2K99W03	Safety switch, cable-pull interlock operated, with reset, 3 N.C. contacts with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.
FUN05M015	Steel cable for cable-pull safety switches, 15 meter length, 5mm diameter, red plastic coated
FUN05M025	Steel cable for cable-pull safety switches, 25 meter length, 5mm diameter, red plastic coated
AP2R11X11	Safety limit switch, pull-reset action, steel plunger actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings
AP2R11W02	Safety limit switch, pull-reset action, steel plunger actuator, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings
AP2R13X11	Safety limit switch, pull-reset action, steel plunger with nylon roller actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings
AP2R13W02	Safety limit switch, pull-reset action, steel plunger with nylon roller actuator, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings
AP2R31X11	Safety limit switch, pull-reset action, steel plunger with one-way horizontal nylon roller arm lever, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings
AP2R31W02	Safety limit switch, pull-reset action, steel plunger with one-way horizontal nylon roller arm lever, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings
AP2R32X11	Safety limit switch, pull-reset action, steel plunger with one-way vertical nylon roller arm lever, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings
AP2R32W02	Safety limit switch, pull-reset action, steel plunger with one-way vertical nylon roller arm lever, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings
AP2R41X11	Safety limit switch, pull-reset action, lever with nylon roller actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings
AP2R41W02	Safety limit switch, pull-reset action, lever with nylon roller actuator, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings
AP2R51X11	Safety limit switch, pull-reset action, adjustable lever with nylon roller actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings
AP2R51W02	Safety limit switch, pull-reset action, adjustable lever with nylon roller actuator, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings
OCC08	Cable-pull eye bolt for safety switches
MOR05	Cable-pull cable clamp for safety switches
RED05	Cable-pull eye thimble for safety switches
Product Code	Non-Contact Coded Magnetic Safety Switches
CMC-138005	Safety switch, non-contact coded magnetic actuation, 316 stainless steel metal housing, IP69K, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.
CMC-138006	Safety switch, non-contact coded magnetic actuation, 316 stainless steel metal housing, IP69K, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.
CMC-F-135006	Safety switch, non-contact coded magnetic actuation, 316 stainless steel metal smooth housing, IP69K, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit, rear mount. Set includes a coded switch unit and coded-magnet actuator.
CPC-115005	Safety switch, non-contact coded magnetic actuation, plastic housing, IP67, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.
CPC-115006	Safety switch, non-contact coded magnetic actuation, plastic housing, IP67, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.

CMR-138030	Safety switch, non-contact magnetic actuation, 316 stainless steel metal housing, IP69K, 1 N.C. safety contact and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a reed switch unit and magnet actuator.
CMR-138031	Safety switch, non-contact magnetic actuation, 316 stainless steel metal housing, IP69K, 1 N.C. safety contact and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable exit. Set includes a reed switch unit and magnet actuator.
CMR-F-135030	Safety switch, non-contact magnetic actuation, 316 stainless steel metal smooth housing, IP69K, 1 N.C. safety contact and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit, rear mount. Set includes a reed switch unit and magnet actuator.
CPR-113013	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 1 N.C. safety contact and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a reed switch unit and magnet actuator.
CPR-113014	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 1 N.C. safety contact and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a reed switch unit and magnet actuator.
CPR-113015	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 1 N.C. safety contact and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable exit. Set includes a reed switch unit and magnet actuator.
LMR-133013	Safety switch, non-contact magnetic actuation, 316 stainless steel metal housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a reed switch unit and magnet actuator.
LMR-133014	Safety switch, non-contact magnetic actuation, 316 stainless steel metal housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a reed switch unit and magnet actuator.
LMR-133015	Safety switch, non-contact magnetic actuation, 316 stainless steel metal housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable exit. Set includes a reed switch unit and magnet actuator.
LPR-110013	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a reed switch unit and magnet actuator.
LPR-110014	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a reed switch unit and magnet actuator.
LPR-110015	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable exit. Set includes a reed switch unit and magnet actuator.
MPR-114005	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable right exit. Set includes a reed switch unit and magnet actuator.
MPR-114006	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable right exit. Set includes a reed switch unit and magnet actuator.
MPR-114007	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable right exit. Set includes a reed switch unit and magnet actuator.
MPR-114013	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable left exit. Set includes a reed switch unit and magnet actuator.
MPR-114014	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable left exit. Set includes a reed switch unit and magnet actuator.
MPR-114015	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable left exit. Set includes a reed switch unit and magnet actuator.
SMR-139013	Safety switch, non-contact magnetic actuation, 316 stainless steel metal housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a reed switch unit and magnet actuator.
SMR-139014	Safety switch, non-contact magnetic actuation, 316 stainless steel metal housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a reed switch unit and magnet actuator.
SMR-139015	Safety switch, non-contact magnetic actuation, 316 stainless steel metal housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable exit. Set includes a reed switch unit and magnet actuator.
SMR-F-137014	Safety switch, non-contact magnetic actuation, 316 stainless steel metal smooth housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit, rear mount. Set includes a reed switch unit and magnet actuator.

SPR-111013	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a reed switch unit and magnet actuator.
SPR-111014	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a reed switch unit and magnet actuator.
SPR-111015	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable exit. Set includes a reed switch unit and magnet actuator.
WPR-112005	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a reed switch unit and magnet actuator.
WPR-112006	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a reed switch unit and magnet actuator.
Product Code	Tongue (Key) Interlock and Cable-Pull Safety Switches
IDIS-190051	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 31.5mm wide, plastic body and head, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.
IDIS-190055	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 3 N.C. contacts with slow action, 31.5mm wide, plastic body and head, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.
IDIS-190059	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with snap action, 31.5mm wide, plastic body and head, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.
KM-203002	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 40mm wide, die-cast aluminum body and head, one conduit opening accepts 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order actuating tongue (key) separately.
KM-203008	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 3 N.C. contacts with slow action break before make, 40mm wide, die-cast aluminum body and head, one conduit opening accepts 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order actuating tongue (key) separately.
KM-203011	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 2 N.O. and 2 N.C. contacts with slow action break before make, 40mm wide, die-cast aluminum body and head, one conduit opening accepts 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order actuating tongue (key) separately.
KM-203002-SS	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 40mm wide, die-cast aluminum body with 316 stainless steel head, one conduit opening accepts 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order actuating tongue (key) separately.
KM-203008-SS	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 3 N.C. contacts with slow action break before make, 40mm wide, die-cast aluminum body with 316 stainless steel head, one conduit opening accepts 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order actuating tongue (key) separately.
KM-203011-SS	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 2 N.O. and 2 N.C. contacts with slow action break before make, 40mm wide, die-cast aluminum body with 316 stainless steel head, one conduit opening accepts 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order actuating tongue (key) separately.
KM-SS-204002	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 41.6mm wide, 316 stainless body and head, one conduit opening accepts 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order actuating tongue (key) separately.
KM-SS-204008	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 3 N.C. contacts with slow action break before make, 41.6mm wide, 316 stainless body and head, one conduit opening accepts 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order actuating tongue (key) separately.
KM-SS-204011	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 2 N.O. and 2 N.C. contacts with slow action break before make, 41.6mm wide, 316 stainless body and head, one conduit opening accepts 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order actuating tongue (key) separately.
KP-200002	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 58mm wide, plastic body and head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.
KP-200008	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 1 N.O. and 3 N.C. contacts with slow action break before make, 58mm wide, plastic body and head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.

KP-200011	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 2 N.O. and 2 N.C. contacts with slow action break before make, 58mm wide, plastic body and head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.
KP-200002-SS	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 58mm wide, plastic body with 316 stainless steel head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.
KP-200008-SS	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 1 N.O. and 3 N.C. contacts with slow action break before make, 58mm wide, plastic body with 316 stainless steel head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.
KP-200011-SS	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 2 N.O. and 2 N.C. contacts with slow action break before make, 58mm wide, plastic body with 316 stainless steel head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.
K-15-207002	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 54mm wide, plastic body and head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.
K-15-207005	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 3 N.C. contacts with slow action, 54mm wide, plastic body and head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.
K-15-207002-SS	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 54mm wide, plastic body with 316 stainless steel head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.
K-15-207005-SS	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 3 N.C. contacts with slow action, 54mm wide, plastic body with 316 stainless steel head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.
K-SS-208002	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 58mm wide, 316 stainless steel body and head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.
K-SS-208008	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 1 N.O. and 3 N.C. contacts with slow action break before make, 58mm wide, 316 stainless steel body and head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.
K-SS-208011	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 2 N.O. and 2 N.C. contacts with slow action break before make, 58mm wide, 316 stainless steel body and head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.
140103	Actuator tongue (key) for safety switches, 14.4mm mounting hole spacing, 90 degree bent mounting tab. Use with IDIS series safety switches.
140104	Actuator tongue (key) for safety switches, 14.4mm mounting hole spacing, straight mounting tab. Use with IDIS series safety switches.
140105	Actuator tongue (key) for safety switches, 40mm mounting hole spacing, flexible mounting tab. Use with IDIS series safety switches.
140106	Actuator tongue (key) for safety switches, 40mm mounting hole spacing, 90 degree mounting tab. Use with KP and K-15 series safety switches with plastic heads.
140107	Actuator tongue (key) for safety switches, 40mm mounting hole spacing, 90 degree mounting tab. Use with K-SS, KM and KM-SS series safety switches and KP and K-15 series safety switches with stainless steel heads.
140108	Actuator tongue (key) for safety switches, 20mm mounting hole spacing, straight mounting tab. Use with all K-SS, KM, KM-SS, KP and K-15 series safety switches.
140109	Actuator tongue (key) for safety switches, 40mm mounting hole spacing, flexible mounting tab. Use with all K-SS, KM, KM-SS, KP and K-15 series safety switches.
140110	Actuator tongue (key) for safety switches, 40mm mounting hole spacing, heavy duty flexible mounting tab. Use with all K-SS, KM, KM-SS, KP and K-15 series safety switches.
140111	Actuator tongue (key) for safety switches, 40mm mounting hole spacing, 316 stainless steel heavy duty flexible mounting tab. Use with all K-SS, KM, KM-SS, KP and K-15 series safety switches.
IDIS-192002	Safety switch, lever hinge interlock operated, 90 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 31.5mm wide, plastic body and head, one conduit opening accepts 1/2 inch NPT fittings.
IDIS-192005	Safety switch, lever hinge interlock operated, 90 degree adjustable head, 3 N.C. contacts with slow action, 31.5mm wide, plastic body and head, one conduit opening accepts 1/2 inch NPT fittings.
IDIS-192008	Safety switch, lever hinge interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with snap action, 31.5mm wide, plastic body and head, one conduit opening accepts 1/2 inch NPT fittings.
GLM-143002	Safety switch, cable-pull interlock operated, with reset, protection up to 50 meters (164 ft.), 1 N.O. and 2 N.C. contacts with slow action break before make, 57mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.

GLM-143051	Safety switch, cable-pull interlock operated, with reset, protection up to 50 meters (164 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, 57mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.
GLM-143053	Safety switch, cable-pull interlock operated, with reset, protection up to 50 meters (164 ft.), 2 N.O. and 2 N.C. contacts with slow action break before make, 57mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.
GLM-143057	Safety switch, cable-pull interlock operated, with reset, protection up to 50 meters (164 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, emergency stop button, 57mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.
GLM-143067-AS	Safety switch, cable-pull interlock operated, with reset, protection up to 50 meters (164 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, emergency stop button, one red and green bi-color steady 24VDC LED, 57mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.
GLM-143067-BS	Safety switch, cable-pull interlock operated, with reset, protection up to 50 meters (164 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, emergency stop button, one red and green bi-color steady 110VAC LED, 57mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.
GLS-142002	Safety switch, cable-pull interlock operated, with reset, protection up to 80 meters (262 ft.), 1 N.O. and 2 N.C. contacts with slow action break before make, 63mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.
GLS-142051	Safety switch, cable-pull interlock operated, with reset, protection up to 80 meters (262 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, 63mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.
GLS-142053	Safety switch, cable-pull interlock operated, with reset, protection up to 80 meters (262 ft.), 2 N.O. and 2 N.C. contacts with slow action break before make, 63mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.
GLS-142063	Safety switch, cable-pull interlock operated, with reset, protection up to 80 meters (262 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, emergency stop button, 63mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.
GLS-142075-AS	Safety switch, cable-pull interlock operated, with reset, protection up to 80 meters (262 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, emergency stop button, one red and green bi-color steady 24VDC LED, 63mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.
GLS-142075-BS	Safety switch, cable-pull interlock operated, with reset, protection up to 80 meters (262 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, emergency stop button, one red and green bi-color steady 110VAC LED, 63mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.
GLS-SS-144002	Safety switch, cable-pull interlock operated, with reset, protection up to 100 meters (328 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, 65mm wide, 316 stainless steel body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.
GLS-SS-144004	Safety switch, cable-pull interlock operated, with reset, protection up to 100 meters (328 ft.), 2 N.O. and 2 N.C. contacts with slow action break before make, 65mm wide, 316 stainless steel body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.
GLS-SS-144014	Safety switch, cable-pull interlock operated, with reset, protection up to 100 meters (328 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, emergency stop button, 65mm wide, 316 stainless steel body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.
GLS-SS-144020-AS	Safety switch, cable-pull interlock operated, with reset, protection up to 100 meters (328 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, emergency stop button, one red and green bi-color steady 24VDC LED, 65mm wide, 316 stainless steel body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.
GLS-SS-144020-BS	Safety switch, cable-pull interlock operated, with reset, protection up to 100 meters (328 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, emergency stop button, one red and green bi-color steady 110VAC LED, 65mm wide, 316 stainless steel body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.

140002	Cable kit for cable-pull safety switches, 10-meter galvanized steel version. Includes (1) 10-meter (32 ft.) long 4mm diameter steel cable with red plastic coating, (5) galvanized steel eyebolts, (1) galvanized steel tensioner / gripper and (1) 4mm allen key. One end of steel cable is terminated with a thimble, permanent clamp and a threaded quick link.
140011	Cable kit for cable-pull safety switches, 10-meter stainless steel version. Includes (1) 10-meter (32 ft.) long 4mm diameter steel cable with red plastic coating, (5) stainless steel eyebolts, (1) stainless steel tensioner / gripper and (1) 4mm allen key. One end of steel cable is terminated with a thimble, permanent clamp and a threaded quick link.
140004	Cable kit for cable-pull safety switches, 20-meter galvanized steel version. Includes (1) 20-meter (65 ft.) long 4mm diameter steel cable with red plastic coating, (9) galvanized steel eyebolts, (1) galvanized steel tensioner / gripper and (1) 4mm allen key. One end of steel cable is terminated with a thimble, permanent clamp and a threaded quick link.
140013	Cable kit for cable-pull safety switches, 20-meter stainless steel version. Includes (1) 20-meter (65 ft.) long 4mm diameter steel cable with red plastic coating, (9) stainless steel eyebolts, (1) stainless steel tensioner / gripper and (1) 4mm allen key. One end of steel cable is terminated with a thimble, permanent clamp and a threaded quick link.
140005	Cable kit for cable-pull safety switches, 30-meter galvanized steel version. Includes (1) 30-meter (98 ft.) long 4mm diameter steel cable with red plastic coating, (12) galvanized steel eyebolts, (1) galvanized steel tensioner / gripper and (1) 4mm allen key. One end of steel cable is terminated with a thimble, permanent clamp and a threaded quick link.
140014	Cable kit for cable-pull safety switches, 30-meter stainless steel version. Includes (1) 30-meter (98 ft.) long 4mm diameter steel cable with red plastic coating, (12) stainless steel eyebolts, (1) stainless steel tensioner / gripper and (1) 4mm allen key. One end of steel cable is terminated with a thimble, permanent clamp and a threaded quick link.
140006	Cable kit for cable-pull safety switches, 50-meter galvanized steel version. Includes (1) 50-meter (164 ft.) long 4mm diameter steel cable with red plastic coating, (20) galvanized steel eyebolts, (1) galvanized steel tensioner / gripper and (1) 4mm allen key. One end of steel cable is terminated with a thimble, permanent clamp and a threaded quick link.
140015	Cable kit for cable-pull safety switches, 50-meter stainless steel version. Includes (1) 50-meter (164 ft.) long 4mm diameter steel cable with red plastic coating, (20) stainless steel eyebolts, (1) stainless steel tensioner / gripper and (1) 4mm allen key. One end of steel cable is terminated with a thimble, permanent clamp and a threaded quick link.
140007	Cable kit for cable-pull safety switches, 80-meter galvanized steel version. Includes (1) 80-meter (262 ft.) long 4mm diameter steel cable with red plastic coating, (30) galvanized steel eyebolts, (2) galvanized steel tensioner / grippers and (1) 4mm allen key.
140016	Cable kit for cable-pull safety switches, 80-meter stainless steel version. Includes (1) 80-meter (262 ft.) long 4mm diameter steel cable with red plastic coating, (30) stainless steel eyebolts, (2) stainless steel tensioner / grippers and (1) 4mm allen key.
140033	Steel cable for cable-pull safety switches, 5 meter (16 ft.) length, 4mm diameter, red plastic coated
140034	Steel cable for cable-pull safety switches, 10 meter (32 ft.) length, 4mm diameter, red plastic coated
140036	Steel cable for cable-pull safety switches, 20 meter (65 ft.) length, 4mm diameter, red plastic coated
140037	Steel cable for cable-pull safety switches, 30 meter (98 ft.) length, 4mm diameter, red plastic coated
140038	Steel cable for cable-pull safety switches, 50 meter (164 ft.) length, 4mm diameter, red plastic coated
140039	Steel cable for cable-pull safety switches, 80 meter (262 ft.) length, 4mm diameter, red plastic coated
140040	Steel cable for cable-pull safety switches, 100 meter (328 ft.) length, 4mm diameter, red plastic coated
140041	Steel cable for cable-pull safety switches, 126 meter (413 ft.) length, 4mm diameter, red plastic coated
140019	Cable Tensioner / Gripper for cable-pull switches, stainless steel. Includes 4mm allen wrench.
140020	Cable Tensioner / Gripper for cable-pull switches, galvanized steel. Includes 4mm allen wrench.
140021	Pulley assembly for cable-pull switches, stainless steel
140064	Pulley assembly for cable-pull switches, galvanized steel
140045	Eye bolt for cable-pull switches, stainless steel, 84mm long, M8 x 1.25 threads. Includes (2) flat washers and (2) nuts per eye bolt. Package of 8.
140046	Eye bolt for cable-pull switches, galvanized steel, 84mm long, M8 x 1.25 threads. Includes (2) flat washers and (2) nuts per eye bolt. Package of 8.
140043	Spring for cable-pull switches, stainless steel, 220mm long
140132-AS	Replacement LED assembly for cable-pull switches, 24VDC, bi-color steady green and red. Use with GLM, GLS or GLS-SS series cable-pull switches.
140132-BS	Replacement LED assembly for cable-pull switches, 110VAC, bi-color steady green and red. Use with GLM, GLS or GLS-SS series cable-pull switches.
Product Code	Safety Relays
LG5924-02-61-24	Safety relay module, single channel operation for emergency stop circuits, 24 VDC coil voltage, 2 N.O. positive guided safety contacts, manual or automatic restart
LG5924-48-61-24	Safety relay module, single channel operation for emergency stop circuits, 24 VDC coil voltage, 3 N.O. positive guided safety contacts and 1 N.C. monitoring contact, manual or automatic restart

LG5924-48-61-110	Safety relay module, single channel operation for emergency stop circuits, 110 VAC 50/60 Hz coil voltage, 3 N.O. positive guided safety contacts and 1 N.C. monitoring contact, manual or automatic restart
LG5924-48-61-230	Safety relay module, single channel operation for emergency stop circuits, 230 VAC 50/60 Hz coil voltage, 3 N.O. positive guided safety contacts and 1 N.C. monitoring contact, manual or automatic restart
LG5925-48-61-24	Safety relay module, dual channel operation for emergency stop and gate safety circuits, 24 VAC/DC coil voltage, 3 N.O. positive guided safety contacts and 1 N.C. monitoring contact, manual or automatic restart
LG5925-48-61-110	Safety relay module, dual channel operation for emergency stop and gate safety circuits, 110 VAC 50/60 Hz coil voltage, 3 N.O. positive guided safety contacts and 1 N.C. monitoring contact, manual or automatic restart
LG5925-48-61-230	Safety relay module, dual channel operation for emergency stop and gate safety circuits, 230 VAC 50/60 Hz coil voltage, 3 N.O. positive guided safety contacts and 1 N.C. monitoring contact, manual or automatic restart
BH5928-92-61-24-1	Safety relay module, timed, dual channel operation for emergency stop and gate safety circuits, 24 VAC/DC coil voltage, 3 N.O. time delay (0.1 to 1 second) positive guided safety contacts, 2 N.O. instantaneous positive guided safety contacts and 1 N.C. instantaneous monitoring contact, manual or automatic restart
BH5928-92-61-24-5	Safety relay module, timed, dual channel operation for emergency stop and gate safety circuits, 24 VAC/DC coil voltage, 3 N.O. time delay (0.5 to 5 second) positive guided safety contacts, 2 N.O. instantaneous positive guided safety contacts and 1 N.C. instantaneous monitoring contact, manual or automatic restart
BH5928-92-61-24-30	Safety relay module, timed, dual channel operation for emergency stop and gate safety circuits, 24 VAC/DC coil voltage, 3 N.O. time delay (3 to 30) second positive guided safety contacts, 2 N.O. instantaneous positive guided safety contacts and 1 N.C. instantaneous monitoring contact, manual or automatic restart
LG5929-60-100-61	Safety relay module extension module, 24 VAC/DC coil, 5 N.O. positive guided safety contacts and 1 N.C. monitoring contact
BG5933-22-61-24	Safety relay module, two-hand control, 24 VDC coil, 2 N.O. positive guided safety contacts and 1 N.C. monitoring contact
BH5933-48-61-110	Safety relay module, two-hand control, 110 VAC 50/60 Hz coil, 3 N.O. positive guided safety contacts and 1 N.C. monitoring contact
BH5933-22-61-24	Dold safety relay, two-hand control, 2-channel, 24 VDC, (2) N.O. safety output(s), (1) N.C. monitoring output(s), fixed screw terminals.
BH5932-22-113-24	Safety relay module, speed monitoring, dual channel operation for standstill and overspeed monitoring, two PNP sensor inputs, 10 to 20,000 IPM (impulse per minute) range adjustable in 4 sub ranges, 24 VAC/DC coil voltage, 2 N.O. and 1 N.C. positive guided contacts
BH5932-22-113-120	Safety relay module, speed monitoring, dual channel operation for standstill and overspeed monitoring, two PNP sensor inputs, 10 to 20,000 IPM (impulse per minute) range adjustable in 4 sub ranges, 110VAC coil voltage, 2 N.O. and 1 N.C. positive guided contacts
BH5932-22-113-230	Safety relay module, speed monitoring, dual channel operation for standstill and overspeed monitoring, two PNP sensor inputs, 10 to 20,000 IPM (impulse per minute) range adjustable in 4 sub ranges, 230VAC coil voltage, 2 N.O. and 1 N.C. positive guided contacts
LG5925-48-900-61	Safety relay module, light curtain controller with dual channel operation, 24 VDC coil, 3 N.O. positive guided safety contacts and 1 N.C. monitoring contact, manual or automatic restart
BH5902-22-01MF2-61	Safety relay module, light curtain controller with dual channel operation and selectable modes (standard, muting, stepping), 24 VDC coil, 2 N.O. positive guided safety contacts and 1 N.C. monitoring contact, manual or automatic restart
LH5946-48-24-04	Safety relay module, motor standstill monitoring, for 1-phase and 3-phase motors, 2 redundant measuring channels used for L2-L1 and L3-L1, 20-400 mV adjustable response value, 0.2 to 6 second adjustable standstill time, broken wire detection, 24VDC coil voltage, 3 N.O. and 1 N.C. positive guided contacts
LH5946-48-115-04	Safety relay module, motor standstill monitoring, for 1-phase and 3-phase motors, 2 redundant measuring channels used for L2-L1 and L3-L1, 20-400 mV adjustable response value, 0.2 to 6 second adjustable standstill time, broken wire detection, 115VAC coil voltage, 3 N.O. and 1 N.C. positive guided contacts
LH5946-48-230-04	Safety relay module, motor standstill monitoring, for 1-phase and 3-phase motors, 2 redundant measuring channels used for L2-L1 and L3-L1, 20-400 mV adjustable response value, 0.2 to 6 second adjustable standstill time, broken wire detection, 230VAC coil voltage, 3 N.O. and 1 N.C. positive guided contacts
LH5946-48-24-40	Safety relay module, motor standstill monitoring, for 1-phase and 3-phase motors, 2 redundant measuring channels used for L2-L1 and L3-L1, 0.2 to 4 volt adjustable response value, 0.2 to 6 second adjustable standstill time, broken wire detection, 24VDC coil voltage, 3 N.O. and 1 N.C. positive guided contacts

LH5946-48-115-40	Safety relay module, motor standstill monitoring, for 1-phase and 3-phase motors, 2 redundant measuring channels used for L2-L1 and L3-L1, 0.2 to 4 volt adjustable response value, 0.2 to 6 second adjustable standstill time, broken wire detection, 115VAC coil voltage, 3 N.O. and 1 N.C. positive guided contacts
LH5946-48-230-40	Safety relay module, motor standstill monitoring, for 1-phase and 3-phase motors, 2 redundant measuring channels used for L2-L1 and L3-L1, 0.2 to 4 volt adjustable response value, 0.2 to 6 second adjustable standstill time, broken wire detection, 230VAC coil voltage, 3 N.O. and 1 N.C. positive guided contacts
	<p>Warning: Machine safety products sold by Direct Automation are Safety components only.</p> <p>The purchaser/installer is solely responsible for the application of these components and ensuring all necessary steps have been taken to assure each application and use meets all performance and applicable safety requirements and/or local, national and/or international safety codes as required by the application. Direct Automation cannot certify that our products used solely or in conjunction with other Direct Automation or other vendors products will assure safety for any application.</p> <p>Any person using or applying any products sold by Direct Automation is responsible for learning the safety requirements for their individual application and applying them, and therefore assumes all risks, and accepts full and complete responsibility for the selection and suitability of the product for their respective application.</p> <p>Direct Automation does not provide design or consulting services, and cannot advise whether any specific application or use of our products would ensure compliance with the safety requirements for any application.</p>