

GKS Series Multi-Entry Trapped Key Safety Interlock



Description:

The GKS product marks a significant new product class for your **Total Safety Solution**. Our switching expertise has been applied to a cost-effective, trapped key safety interlock switch. This product allows OEMs to hold a door or gate closed while a hazard still exists.

Glass-fill	oprovals (CE, cULus, and CCC) ed polyester body -lock and power-to-unlock schemes	 Flexible switching arrangement 24 Vdc, 110 Vac, and 230 Vac coil voltages Override mechanism in cover Four head positions available Three conduit openings (knock-out style) Switch position provides status
 Tough, construction Tough, construction Choice on 	safety module integration. ost-effective, double-insulated e. f key trapping methodology. wiring options.	 Four contacts can be arranged in any configuration and multiple voltages for every geography. Ability to open door (in case of power loss, etc) Can diagnose status of gate/door open, closed, locked.
SLA2 ctive Solenoid or Power to unlock c, Head to Front, 24V ss reinforced CCC I, 4, 12, 13 VDC; 3A @120VAC mm x 41mm x 40mm	Part Number: GKSA46LA5 Description: Cost Effective Solenoid or "Trapped Key" switch; Power to unlock Features: 1/2" Conduit, 110V AC Solenoid Housing Material: Glass reinforced Polyest Approvals: cUL, CE, CCC Sealing: IP67; NEMA 1, 4, 12, 14 Electrical: 2.8A @ 24VDC; 3A @120VAC Circuitry: 3NC/1NO Measurements: 196.8mm x 41mm x 40mm Temperature Range: -25 to 50C	 Potential Applications: Woodworking machinery Printing/paper finishing equipment Plastic molding equipment Packaging machinery Bailing Pumping equipment Semiconductor manufacturing equipment Packaging wrapping Specialty equipment Machine tool Robot cell
25 to 50C		

Available Models:

Part Number: GKSA46LA2 Description: Cost Effective Solenoid or "Trapped Key" switch; Power to unlock Features: 1/2" Conduit, Head to Front, 24V DC Solenoid Housing Material: Glass reinforced Polyester Approvals: cUL, CE, CCC Sealing: IP67; NEMA 1, 4, 12, 13 Electrical: 2.8A @ 24VDC; 3A @120VAC Circuitry: 3NC/1NO Measurements: 196.8mm x 41mm x 40mm Temperature Range: -25 to 50C

Accessories:

Part Number: GKZS7 Description: 90° key



Part Number: GKZS6 Description: Straight Key

Honeywell