

Kobra - Tongue Switches with Guard Locking - Type KLP



Features:

Rugged polyester housing – IP67 enclosure protection

Stainless Steel Head

Provides Guard Holding up to 2000N. (200Kg.)

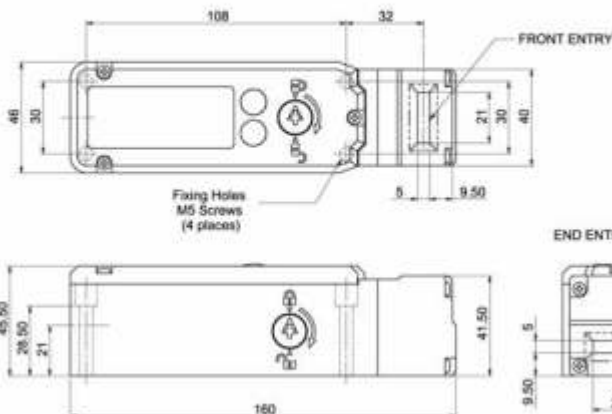
Spring to Lock - Solenoid operated to release

Conduit entry M20 or ½" NPT

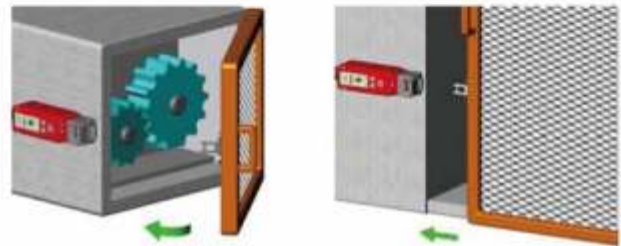
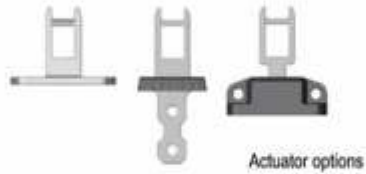


Actuator insertion

	9.0	8.0	0 mm
11/12	Open		
21/22	Open		
33/34			Open
43/44			Open

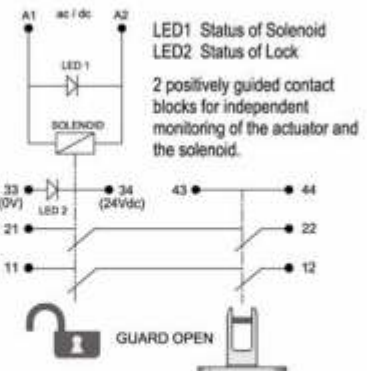
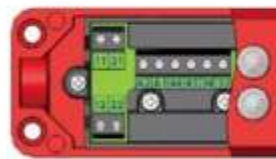


Standard (S/Steel) Flat (S/Steel) Heavy Duty Flexible (S/Steel / Metal Body)



Push to release hand operated guards after solenoid energisation.

Spring to lock when actuator is inserted. Energise solenoid to unlock.



Conforming to standard	EN1088, IEC 947-5-1, UL508
Solenoid Voltage	24V ac/dc or 110V. ac or 230V. ac
LED 2 Supply Voltage	24V dc
Utilization Category	AC15 A300 3A.
Thermal Current (Ith)	10A
Rated Insulation Voltage	600VAC
Rated Impulse Withstand Volt age	2500VAC
Travel for Positive Opening	10mm
Man. Actuation Frequency	2 cycle/sec
Actuator entry minimum radius	175mm Standard 60mm Heavy Duty
Case Material	UL approved glass-filled polyester
Actuator Material	Stainless steel
Enclosure Protection	IP67
Operating Temperature	-25°C to 60°C
Mechanical Life Expectancy	1 x 10 ⁶ Cycle min.
Vibration	IEC 68-2-6, 10-55Hz+1Hz, Excursion: 0.35mm, 1 octave/min
Conduit Entry	Various (See Sales Part Numbers)
Fixing	4 x M5

Sales Number				
	Solenoid Voltage	M20	½"NPT	QC
Kobra KLP Switch	24V. ac/dc	201001	201002	201003
Kobra KLP Switch	110V. ac	201004	201005	201006
Kobra KLP Switch	230V. ac	201007	201008	201009
Kobra Actuator	Standard	Add A	to Sales Part Number	
Kobra Actuator	Flat	Add F	to Sales Part Number	
Kobra Actuator	Heavy Duty Flexible	Add HF	to Sales Part Number	

Ordering Example: Kobra KLP ½" NPT 24V. Solenoid with Heavy Duty Flexible Actuator

Part No. 201002-HF