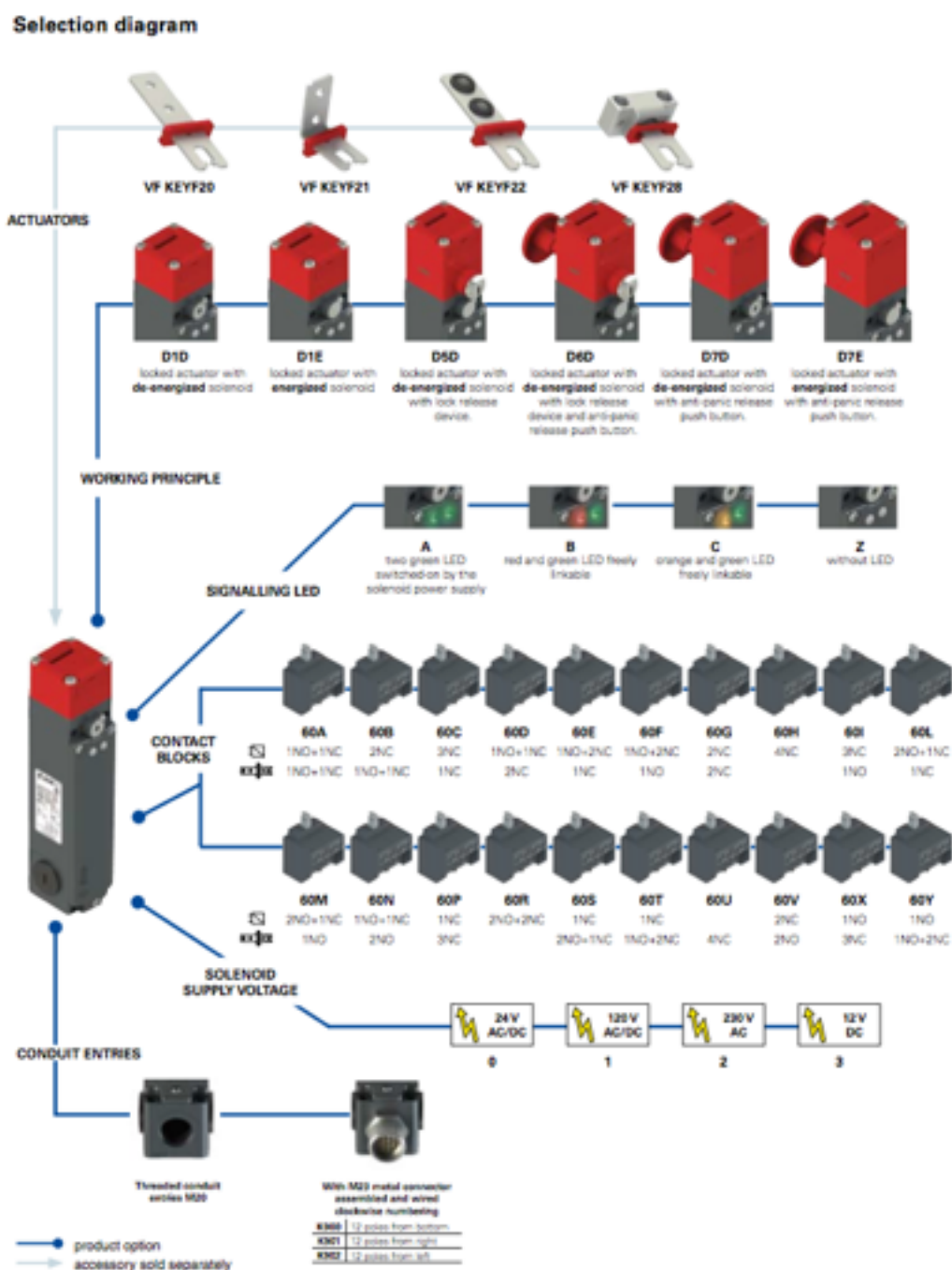


SERIE FG CON SOLENOIDE PIZZATO

Para más información póngase en contacto con nosotros.

Teléfono: **0034 94 4245113**



Code structure

Attention! The feasibility of a code number does not mean the effective availability of a product. Please contact our sales office.

article options
FG 60AD1D0A-LP30F20GK900

Integrated contact blocks

	Solenoid operated 	Actuator operated 
60A	1NO+1NC	1NO+1NC
60B	2NC	1NO+1NC
60C	3NC	1NC
60D	1NO+1NC	2NC
60E	1NO+2NC	1NC
60F	1NO+2NC	1NO
60G	2NC	2NC
60H	4NC	/
60I	3NC	1NO
60L	2NO+1NC	1NC
60M	2NO+1NC	1NO
60N	1NO+1NC	2NO
60P	1NC	3NC
60R	2NO+2NC	/
60S	1NC	1NC+2NO
60T	1NC	2NC+1NO
60U	/	4NC
60V	2NC	2NO
60X	1NO	3NC
60Y	1NO	1NO+2NC

Working principle

D1D	locked actuator with de-energized solenoid
D1E	locked actuator with energized solenoid
D5D	locked actuator with de-energized solenoid. With lock release device.
D6D	locked actuator with de-energized solenoid. With lock release device and anti-panic release push button.
D7D	locked actuator with de-energized solenoid. With anti-panic release push button.
D7E	locked actuator with energized solenoid. With anti-panic release push button.

Solenoid supply voltage

0	24 Vac/dc (-10% ... +10%)
1	120 Vac/dc (-15% ... +10%)
2	230 Vac (-15% ... +10%)
3	12 Vdc (-15% ... +20%)

Preinstalled connectors

	no connectors (standard)
K900	with M23 metal connector assembled and wired, 12 poles from bottom
K901	with M23 metal connector assembled and wired, 12 poles from right
K902	with M23 metal connector assembled and wired, 12 poles from left

Contacts type

	silver contacts (standard)
G	silver contacts gold plated 1 µm

Actuators

	without actuator (standard)
F20	with straight actuator (VF KEYF20)
F21	with right-angled actuator (VF KEYF21)
F22	with actuator with rubber mountings (VF KEYF22)
F28	with universal actuator (VF KEYF28)

Release button length

	wall thickness length max 15 mm (standard)
LP30	wall thickness length max 30 mm
LP40	wall thickness length max 40 mm
LP60	wall thickness length max 60 mm
LPRG	adjustable for wall thickness length from 60 mm to 500 mm

Signalling LED

A	two green LED switched-on by the solenoid power supply
B	red and green LED freely linkable
C	orange and green LED freely linkable
Z	without LED

