Manual Pull Station

The FGMS manual pull station is a high quality non toxic die-cast manual pull station. Low profile design and smooth edges offer an attractive yet functional design. All components are Powdered coated or have plated surfaces and inhibit corrosion. Electrically the FGMS manual pull station is unbeatable with 10 amp snap action switch offered in all possible contact arrangements (including gold contacts). The FGMS pull station can be used with or without a break glass rod with replacement requiring no special tools. All stations are Red, unless otherwise indicated.

Other features include

• Lift and pull

• Break glass cover

• Institutional key lock

• Weather and explosion proof versions

• All stations offer hex screw or key lock access

• Brass plated and other color options available

FGMS-EXP ( )

FGMS ( ) WP

Hex Version

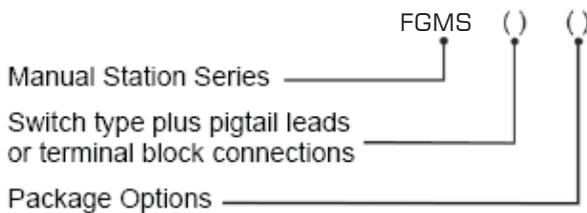KL Version

Custom Version

FGMS-1T-LP/NY

FGMS ( ) LP

FGMS ( ) KO

FIRE GUARD

- Painted Die Cast Housing
- 14 Ga Plated Steel Back Plate
- Corrosion Inhibited Surfaces
- Terminal Block (4 Position)
- Single Gang Mounting
- 10 AMP Snap Action Switch

(S.P.S.T.,S.P.D.T.)

ORDERING INFO

FGMS ( ) ( )

Manual Station Series —
Switch type plus pigtail leads
or terminal block connections —
Package Options —

SPECIFICATIONS

Electrical

Switch	10 amp @ 120vac
Gold Contact	1.0 amp @ 120vac
Key Switch	0.5 amp @ 30vac
Phone Jack	0.1 amp @ 24vac

Dimensions

Station	Width	3.200in
	Length	4.750in
	Depth	0.875in
Weight	15.5oz/420 grams	
Mount	Single gan	

FGMS-DAH	Width	3.325in
	Length	4.750in
	Depth	1.625in
Weight	1lb 9oz/756 grams	

FGMS-LP	Width	3.325in
and LPH	Length	4.750in
	Depth	1.5in
Weight	1lb 4oz/560 grams	

Options

1P	S.P.S.T. with pigtails
1T	S.P.S.T. with terminal block
2T	D.P.S.T. with terminal block
6T	D.P.D.T. with terminal block
PS	Presignal key switch 0.5 amp @ 30vdc
LP	Lift and pull dual action adaptor
LPH	Lift and pull dual halon adaptor
LED	LIght emitting diode (red/green/yellow)
GCS	S.P.D.T. Gold Contact 1.0amp @ 120vac
GCD	D.P.D.T. Gold Contact 1.0amp @ 120vac
-PJ	Phone Jack 0.1 amp @ 24vdc
-KL	Key Lock access (specify key type)