



PMP/PMS FOOTSWITCH

GS Automation's PMP-PMS footswitch has spring contacts and has one normally closed NC and one normally open NO contact (snap or slow action). Its housing is Grey RAL7022 Aluminum AlSi11 with IP54 degree of protection (IP65 on request). Double/Triple foot switches on Iron Plate -Safety Lever and Device to maintain lever in lowered position-2 Stage actuating force device, complete all available features. The PMP-PMS foot switch fulfills all relevant international standards for worldwide use in applications from all industries.

Main features	
Material	Aluminum (AlSi11)
With housing	PMP series
Without housing	PMS series
Color	Grey RAL 7022
Weight	
with housing	1,800 Kg
without housing	1,100 Kg
Sizes	
with housing	240 x 140 x 140 mm
without housing	240 x 140 x 60 mm
Conduit entry	M20
Protection degree	IP54 (IP65 on request)

Electical data	
Ith	10 A
IEC	60947-5-1 – A600 Q300
Ui	690 VAC
Contact resistance	< 10 Ohm
Mechanical life	> 10 millions cycles
Working temperature	-25 °C to +70 °C

Implementation

- Footswitch with housing (PM/P series)
- Footswitch without housing (PM/S series).
- N. 1 snap action (or slow action) contact 1NC/1NO.
- N. 2 snap action (or slow action) contact 1NC/1NO.
- Double / triple footswitches on iron plate.
- Safety lever.
- Device to maintain lever in lowered position.
- 2-stage actuating force device.

Code scheme

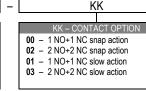
EF ELECTRICAL FOOTSWITCH

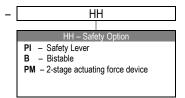
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XXX – FAMILY

PCI/PSI PMP/PMS
PCK/PSK PMXP-PMXS
PCR/PSR PML
PMM

S (no protection)











GS AUTOMATION

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