
CG-003 - Air pressure switch

Description

CG-003 Air pressure switch

Pressure switch used for monitoring differential pressure. It operates with a snap-acting switching mechanism which is controlled by a diaphragm and is adjusted with helical springs. If the set value is exceeded, a contact is activated, deactivated or switched over. The switch can be adjusted by the user for a wide range of switching pressures.

Equipment Ref

EVO2A Ref.

CLASSIC 3P Ref. **PSW1**

EVO 3 ELF Ref. **PSW1**

EVO 3 EDLF Ref. **PSW1-PSW2**

EVO 3 IP Ref. **APS1**

Easy to Plate EVO 3 IP D Ref. **APS1**

Easy to Plate EVO 3 IP I Ref. **APS1**

EVO 4 IP Ref. **APS1**

Easy to Plate EVO 4 IP D Ref. **APS1**

Easy to Plate EVO 4 IP I Ref. **APS1**

EVO 5 IP Ref. **APS1**

Easy to Plate EVO 5 IP D Ref. **APS1**

Easy to Plate EVO 5 IP I Ref. **APS1**

610 Ref **PSW1**

611 Ref **PSW1**

620 Ref **PSW1**

830 Ref **PSW1**

EVO 5 BP Ref. **APS1**

Easy to Plate EVO 5 BP D Ref. **APS1**

Easy to Plate EVO 5 BP I Ref. **APS1**

810 Ref **PSW1**

812 Ref **PSW1**

Specification

Suitable for the following equipment models:

CLASSIC 3 P	
CLASSIC 4 P	
EASY TO PLATE EVO 3 IPD	
EASY TO PLATE EVO 3 IPI	
EASY TO PLATE EVO 4 IPD	
EASY TO PLATE EVO 4 IPD	
EASY TO PLATE EVO 4 IPI	
EASY TO PLATE EVO 5 BPD	
EASY TO PLATE EVO 5 BPI	
EASY TO PLATE EVO 5 IPD	
EASY TO PLATE EVO 5 IPI	
EVO 2 A	
EVO 3 A	
EVO 3 EDLF	
EVO 3 ELF	
EVO 3 IP	
EVO 4 D	
EVO 4 DLF	
EVO 4 EDLF	
EVO 4 LF	
EVO 5 BP	
EVO 5 D	
EVO 5 DLF	
EVO 5 ELF	
EVO 5 IP	
Spare Part Type	
Electrical Component	
Spare Part Group	
Sensor	
Stock Type	
Standard Stock	

Product Gallery

