

Grado di Protezione IP67**Custodia di Alluminio con Verniciatura Poliestere nera****Protection Rating IP67****Aluminum Enclosure - Polyester Coating Black**

I Box per Micro vengono impiegati su Attuatori Pneumatici Rotativi per fornire un segnale Aperto / Chiuso e monitorare la Posizione della valvola. Dato l'elevato grado di protezione IP67 la custodia protegge efficacemente l'installazione contro gli agenti atmosferici quali polvere e acqua.

Limit Switch Boxes are used on Rotary Pneumatic Actuators to generate Open / Close signal and monitor the valve Position. Due to the high degree of protection IP67 the enclosure will always protect the installations effectively against environmental influences such as dust and water.

**VANTAGGI - BENEFITS**

- ✓ Design compatto - Compact design
- ✓ Semplicità di regolazione Cammes e semplicità di collegamento - Quick Set cams and easy wiring
- ✓ Indicatore visivo di posizione 3D open-close - 3D visual position indicator open-close
- ✓ Staffa di montaggio universale - Universal Mounting Bracket

CARATTERISTICHE TECNICHE - TECHNICAL FEATURES**Codice - Code Ref.**

A250 PSM Finecorsa Meccanici SPDT - Mechanical Switches
A250 PSP Finecorsa Induttivi - Inductive Switches

Grado di Protezione IP67 ... EN60529
Protection Rating

Campo Temperature -20 °C ... +70 °C
Temperature Range

Dati Elettrici
Electrical Rating

Finecorsa Meccanici A250 PSM-1 Honeywell ZM50 - 3 Fili NC/NO
Mechanical Switches SPDT 5A 125-250V AC

Finecorsa Induttivi A250 PSP-1 P+F NB B2-V3-E2 3 Fili PNP NO 10-30 VDC
Inductive Switches A250 PSP-2 P+F NBB3-V3-Z4 2 Fili NO 5-60 VDC

Morsettiera - Terminal 8 Contatti - 8 Strips

Materiali - Materials

Calotta Indicatore Policarbonato
Indicator Housing Polycarbonate

Coperchio - Custodia Alluminio Pressofuso AlSi 12
Cover Housing Die Cast Aluminium AlSi 12

Finitura Esterna Verniciatura Poliestere Nera
External Coating Polyester coating black

Asta - Stem AISI303 Acciaio Inox - Stainless Steel

Viteria - Screws A2

Guarnizioni - Seals Silicone

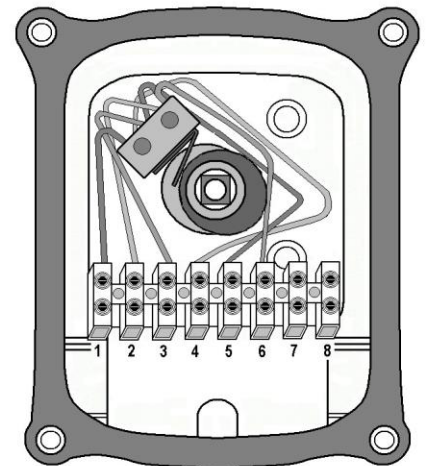
Ingresso Cavi M20 x 1.5
Conduit Entries

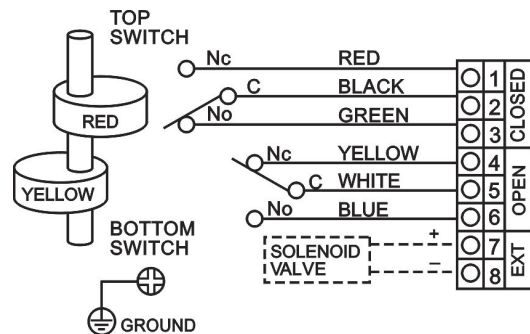
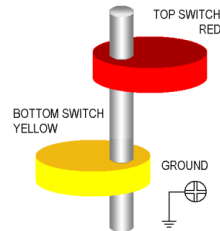
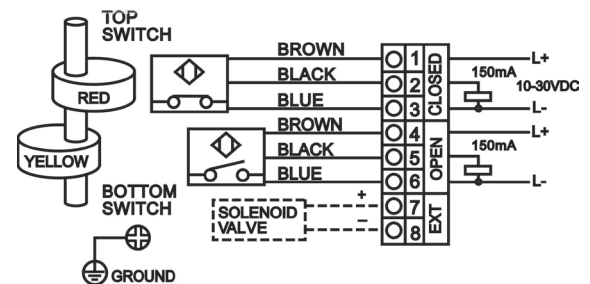
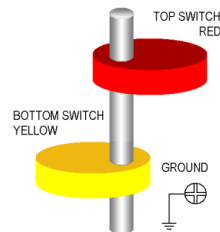
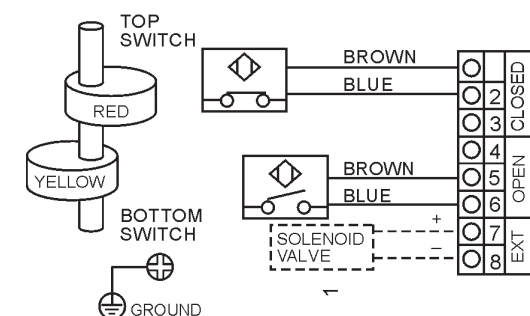
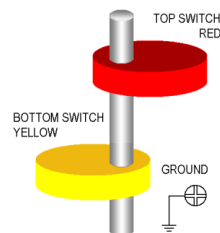
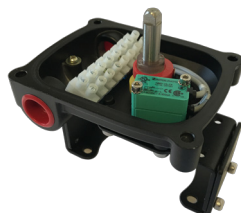
Montaggio - Mounting VDI/VDE 3845 Namur

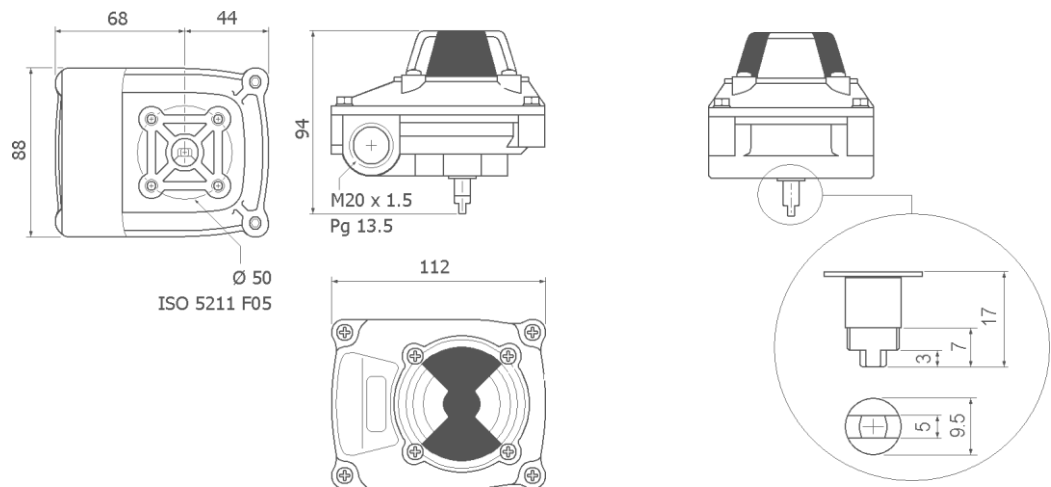
Peso - Weight 800 g

Opzioni - Options

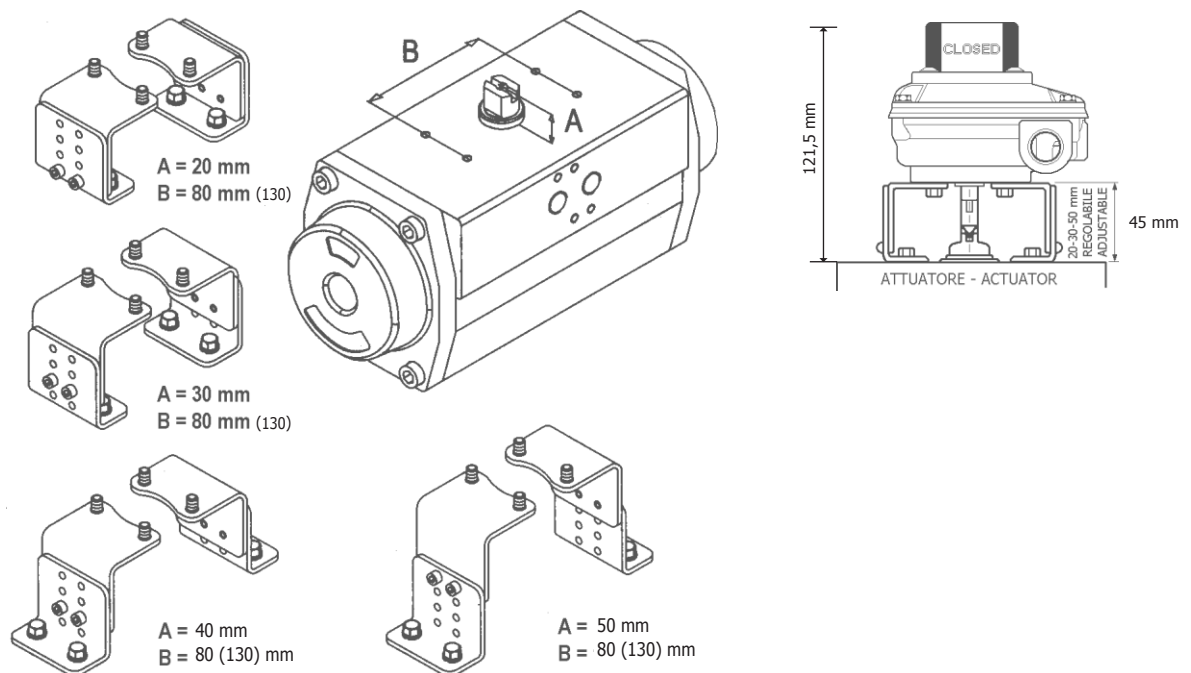
Versione Atex II 3 GD - Zona 2 / 22
Atex Version II 3 GD - Zone 2 / 22



A250 PSM-1
2 Finecorsa meccanici - 2 Meccanical Switches

A250 PSP-1
2 Finecorsa induttivi - 3 Fili - 2 Inductive Switches - 3 Wires

A250 PSP-2
2 Finecorsa induttivi - 2 Fili - 2 Inductive Switches - 2 Wires


DISEGNO INGOMBRI - DIMENSIONAL DRAWING

STAFFA DI MONTAGGIO UNIVERSALE - UNIVERSAL MOUNTING BRACKET

Staffa - Bracket 80 (130) x 30 mm - H 20 - 30 - 40 - 50 regolabile / adjustable
 Materiale - Material Ferro epossidico nero - Steel Black Epoxy



Opzioni - Options ✓ Staffa in Acciaio Inox
 Stainless Steel Bracket