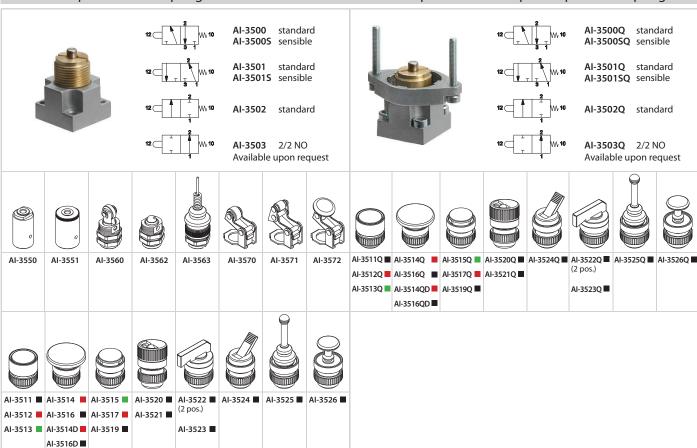


CHARACTERISTICS Ambient temperature 50 µm filtered air, with or without lubrication Commutation system poppet Max pressure 10 bar Connections interface for sub-base sensible standard Nominal bore (mm) 2,3 1.5 Nominal flow rate (NI/min) 110 55 Force (N) 5 Valve body zamak Seals NBR Spool nickel-plated brass

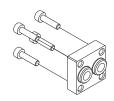


Mechanical push button - spring

Mechanical push button for panel operation - spring

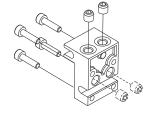


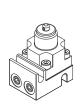
Al-3610 Al-3612













Sub-base with bottom connections M5

Sub-bases are supplied with M3x12 fixing screws (4 pcs) and M5x5 grub screws (2pcs) to close the unused ways.

Sub-base with side or bottom connections M5

Grub screws must be fixed with sealing loctite (243 type), being sure that loctite does not obstruct the ports or sink inside the valve.

Grub screws must be screwed until reaching the base surface. Avoid screwing them completely.