

Solenoid Valves EN531-16-P13

URL:<https://www.sxplc.com/solenoid-valves-en531-16-p13>

Product data sheet

GENERAL DATA

Construction spool-type

Valve functions 5/2 - 5/3 CC - 5/3 CO - 5/3 CP

Materials body, spool, bases = AL

end-covers = tecnopolymer

joints = NBR PU

Ports G1/8 - G1/4

Temperature 0°C min. + 50° C max

Fluid filtered air without lubricant. If lubricated air is used, it is recommended to use ISOVG32 oil and to never interrupt lubrication.

Voltage see coding

Voltage tolerance $\pm 10\%$

Power consumption 2W, 1W

Class of insulation class F

Protection class IP65 with connector DIN 40050

