

Circuit selector Mod. SCS

Ports: G1/8



» Channelling of two signals coming alternately from two different points towards the same point

The circuit selector Mod. SCS - 668-06 enables two signals coming alternately from two different points to be channelled towards the same point.

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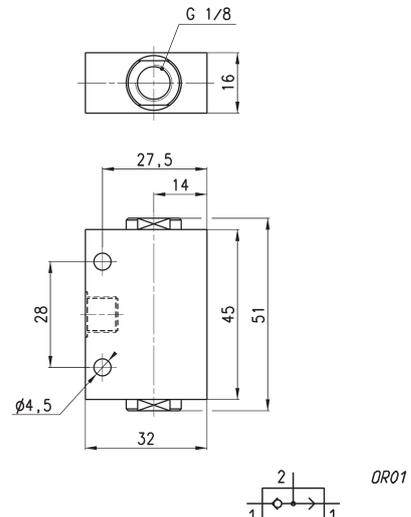
CONTROL

GENERAL DATA

Valve group	automatic valves
Construction	poppet-type
Materials	AL body brass bush Delrin poppet NBR seals
Mounting	in any position
Ports	G1/8
Operating temperature	0°C + 80°C (with dry air -20°C)
Medium	filtered air, without lubrication. If lubricated air is used, it is recommended to use ISO VG32 oil. Once applied the lubrication should never be interrupted.

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The selector is mounted by through holes in the body.



Mod.	Flow (NI/min)	Min. operating pressure (bar)	Max working pressure (bar)
SCS-668-06	800	0.2	10