

ANTI-REPEATER

**ACCESSORIES
PNEUMATIC DISTRIBUTORS**



The anti-repeater COMBI-4 is a 5/2 ways pneumatic valve that commutates the outgoing signals when it receives at the same time two permanent pneumatic signals with maximum time interval of 0.4 sec. The outgoing signal stops whether one external signal is switched off. It is available with 1/4" G port; the body is in aluminium and brass and the spool is in aluminium chemical nickel plated.

TECHNICAL DATA

CONSTRUCTIVE FEATURES	
Fluid	Filtered air with or without lubrication
Lubricant	Cmpatible with NBR (3°+10° E) class H
Operating pressure	2 ÷ 10 bar
Temperature range	-10°C ÷ +70°C
Materials	Body in anodized aluminium – Seals inNBR – Brass components
Installation	In any position
Signal time interval	0 ÷ 0,4 sec.
Reset time	78 ms.
Nominal diameter	8 mm.
Flow rate at 6 bar	1560 NI/min.
Weight	943 g

DIMENSIONS

