

BLOCK FORM FLOW REGULATOR NAMUR 1/4"

49892087 49892093

TECHNICAL DATA

Port SIZE : ø5 mm 650 l/min. Max: air flow: Operating pressure: 0,5 -10 bar Operating temperature: -10°C up to +70°C Housing: Aluminium

Interior parts: Brass weight: 0,180 kg

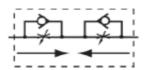


Design and function:

For 3/2-way and 5/2-way valves Operated manually with a screw-driver.

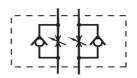
49892093

Block form flow regulator as intermediate plate, interface acc. To NAMUR standard, for 3/2way valves with exhaust air recirculation.



49892087

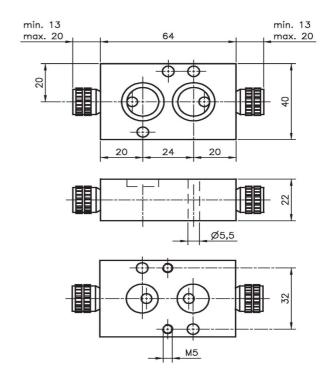
Block form flow regulator as intermediate plate, interface acc. To NAMUR standard, for 5/2way valves with exhaust air recirculation.



49892093

min. 13 min. 13 max. 20 max. 20 26,5 20 Ø5,5

49892087



09/2020