

Tapping point EM65-AC

spectron lab



Tapping point EM65-AC

Flow rates Q [m³/h] Acetylene

P ₁	Q [m ³ /h] at P ₂		
	0,3 bar	0,5 bar	1 bar
1,3 bar	0,2	0,5	1

Product features

- Wall-mounting tapping point for acetylene
- Laboratory-style design
- Ergonomically designed
- Filter at the process gas inlet valve
- Diaphragm-type shut-off valves optimised for low internal volume
- Pressure regulator with high control accuracy
- Safety devise (flashback arrestor) in the outlet
- Designed for easy installation
- Tapping point can be extended into multiple tapping points

Technical data

Type	single-stage
Inlet pressure P₁	max. 1,5 bar
Outlet pressure P₂	max. 1,5 bar
Materials	
Body regulator and valve:	brass
Valve seat regulator:	PA
Diaphragm regulator:	EPDM
Diaphragm valve:	Hastelloy C276
Filter:	sintered SS 1.4404
Connections	
In- / outlet:	1/4"-NPT female
Pressure gauge	Safety pressure gauge ISO5171/cl.2.5/NG50
Temperature range	-20 to +60°C
Leak rate	≤ 10 ⁻⁴ mbar l/s He
Weight	ca. 2,6 kg

Dimensions

