

Qms min :0.169m³/h ----- 8.177°C

Qms man:0.169m³/h-----29.081°C

Qm N; 0.166m³/h-----21.202°C

C-- (Hysteresis):0.501°C

D- (Differential pressure effect):0.356°C

E- (Effect of the static pressure):0.661°C

F-: 20.904°C

1. Temperature sensor

Temperature hysteresis:1.0K

Max admissible static pressure:10bar

Max admissible differential pressure:1.0bar

Normal pressure:16bar

Max temperature resistance:110°C

Temperature extent:6-28°C

Temperature degrees as follow:

Room temperature(°C): 6 12 16 20 24 28

Scale interval: * 1 2 3 4 5