Condensate Drain Series E-TRONIC Type ED4000

Electronically level controlled condencate drain with alarm for all compressed air components up to 50 bar

The ED4000 is a compact, electronically level-controlled condensate drain without compressed air loss during the condensate drain for compressed air systems up to 50 bar. The ED4000 offers a fast amortization phase due to a competitive price level,

- low storage costs
- compressed air lossless drain
- Energy saving

The ED4000 can be installed in all components of compressed air systems up to 100 m³ / min regardless of their size and climate zone -

only 1 model required!

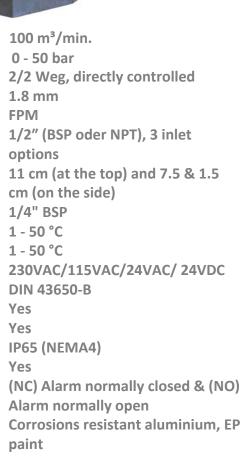
With its robust aluminum industrial enclosure, alarm function and direct-acting 2/2-way valve, the ED4000 is a reliable solution for all compressed air applications.

The ED4000 has a integrated stainless steel sieve (to prevent large particles penetrate through the valve opening) and is easy to disassemble and to maintain. Max. Compressor output Min./Max. System pressure Valve type Valve nominal width Valve seal Inlet connection

Inlet height

Outlet Connection1/4"Medium temperature1 - 5Ambient temperature1 - 5Voltage options230Plug connectionDINValve maintenance possibleYesTEST FunctionYesDegree of protectionIP65Stainless steel sieveYesAlarm contact options(NC)

Housing material





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