

## ODL / OHQ SERIES



**ON-OFF ACTUATOR**



**MODULATING**

'ODL' series electric actuator is used for controlling valves of 0°-270° rotation and other similar products, such as butterfly valve, ball valve, damper, flapper valves, cock valves, etc.. It is widely used in petroleum, chemical, water treatment, shipping, paper making, power plants, heating, light industry and other industries. It can be driven by 380V/220V/110V AC (or other power customized) power or 24V/110V DC power. Control signal can be 4-20mA current signal or 0-10V voltage signal. It can move the valve to desired position, realize automatic control. The maximum output torque is up to 2000Nm.

### Specifications

Torque Range: 7-2000Nm
Motion Range: 0-270° , 0-90°
Ambient Temp.: -30° C~+60° C
Working Pressure: 0-4.0Mpa (40Bar)
Open/Close Time: 7S-100S
Number Of Wires: 2-7 Wires
Actuator Body: Aluminium Alloy
Protection Class: IP67,IP68
Voltage: 110V DC, 24V DC, 110V AC, 220V AC, 380V AC (or other power customized)
Type: On-off, Modulating (Regulating), Passive Contact
Available Valve Size: Ball Valve (DN15-DN200); Butterfly Valve (DN25-DN400)



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