

Pilot type

Diaphragm

Stainless steel

Water

Air


  
 Born to save energy

S o l e n o i d V a l v e

# DP-16·18 Series

## Features

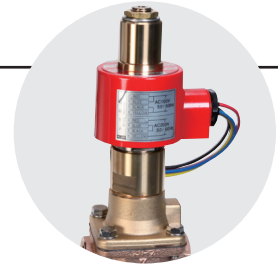
1. Outstanding corrosion resistance ensured by stainless steel wetted parts.
2. High reliability for fluid.
3. Horizontal and vertical installation.
4. Compact, lightweight and large capacity.



DP-16



DP-18



Normally opened type



DC coil type

## ● Diaphragm type Solenoid Valve

Voltage and operation	AC voltage		DC voltage	
	Normally closed	Normally opened	Normally closed	Normally opened
Screwed type	DP-16	DP-16C	DP-16D	DP-16CD
Flanged type	DP-18	DP-18C	DP-18D	DP-18CD

## Specifications

Model	AC coil	DP-16	DP-18	DP-16C	DP-18C
	DC coil	DP-16D	DP-18D	DP-16CD	DP-18CD
Application	Air, Cold and hot water, Oil (20 cSt or less)				
Working pressure	0-1.0 MPa (unusable under vacuum)				
Min. differential pressure	0 MPa (0.1 MPa or more is required for vertical installation)				
Valve seat leakage	No leakage at the pressure gauge				
Max. temperature	60°C				
Operation	Normally closed		Normally opened		
Material	Body	Cast stainless steel			
	Valve	NBR (diaphragm)			
Connection	JIS Rc screwed	JIS 10K FF flanged	JIS Rc screwed	JIS 10K FF flanged	

- Available with FKM.
- Available with a terminal box (made of plastic).